U.S. DEPARTMENT OF COMMERCE
National Technical Information Service

PB-265 470

Frequency of Organic Compounds Identified in Water

Environmental Research Lab, Athens, Ga

Dec 76

PB 265 470

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SPRINGFIELD, VA. 22161

TECHNICAL REPORT DATA
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1. REPORT NO. EPA-600/4-76-062	2.	3. RECIPIENT'S ACCESSION NO.
4. TITLE AND SUBTITLE FREQUENCY OF ORGANIC COMPOUNDS IDENTIFIED IN WATER		5. REPORT DATE December 1976 issuing date
		6. PERFORMING ORGANIZATION CODE
7. AUTHOR(S) W. M. Shackelford and L. H. Keith		8. PERFORMING ORGANIZATION REPORT NO.
9. PERFORMING ORGANIZATION NAME AND ADDRESS Environmental Research Laboratory Analytical Chemistry Branch College Station Road Athens, Georgia 30601		10. PROGRAM ELEMENT NO. 1BD612
		11. CONTRACT/GRANT NO.
12. SPONSORING AGENCY NAME AND ADDRESS Environmental Research Laboratory - Athens, GA Office of Research and Development U.S. Environmental Protection Agency Athens, Georgia 30601		13. TYPE OF REPORT AND PERIOD COVERED Interim Report FY76
		14. SPONSORING AGENCY CODE EPA/600/01

15. SUPPLEMENTARY NOTES

16. ABSTRACT

This study was initiated for the purpose of compiling a list of all organic compounds that have been found in water. This report contains the names of compounds found, their location or a reference to a published study, the type of water in which they are found, and the date of sampling or report generation.

About 5700 entries are in this list at present. Among them are 1259 different compounds that have been found in one or more of 33 different water types. Tables in the text include lists of the data file sorted by compound name, location or reference, and water type. Also included are tables that summarize the frequency of occurrence of each compound, location or reference, and water type.

No attempt has been made to include data from studies that include only analysis for specific compounds. The list is meant to include, however, all survey-type analyses of water samples.

17. KEY WORDS AND DOCUMENT ANALYSIS

a. DESCRIPTORS	b. IDENTIFIERS/OPEN ENDED TERMS	c. COSATI Field/Group
Water pollution Contaminants Chemical compounds Geographical distribution	Computerized list Organic chemicals Frequency of occurrance	07C 12A

18. DISTRIBUTION STATEMENT Release to Public	19. SECURITY CLASS (This Report) Unclassified	21. NO. OF PAGES 629
	20. SECURITY CLASS (This page) Unclassified	22. PRICE PC A99- MF A01

EPA Form 2220-1 (9-73)

☆ U. S. GOVERNMENT PRINTING OFFICE: 1977-757-056/5528 Region No. 5-11

EPA-600/4-76-062
December 1976

FREQUENCY OF ORGANIC COMPOUNDS IDENTIFIED IN WATER

by

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FOREWORD

Nearly every phase of environmental protection depends on a capability to identify and measure chemical pollutants in the environment. As part of this Laboratory's research on the occurrence, movement, transformation, impact, and control of specific environmental contaminants, the Analytical Chemistry Branch develops techniques for identifying and measuring chemical pollutants in water and soil.

This report presents a compilation of the 1259 organic compounds that have been identified in water. The listings should be of particular interest to spectrographic analysts when collecting spectra of compounds that are most likely to be found in the environment and to research scientists when selecting organic compounds for toxicity studies.

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Environmental Research Laboratory
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ABSTRACT

This study was initiated for the purpose of compiling a list of all organic compounds that have been found in water. This report contains the names of compounds found, their location or a reference to a published study, the type of water in which they are found, and the date of sampling or report generation.

About 5700 entries are in this list at present. Among them are 1259 different compounds that have been found in one or more of 33 different water types. Tables in the text include lists of the data file sorted by compound name, location or reference, and water type. Also included are tables that summarize the frequency of occurrence of each compound, location or reference, and water type.

No attempt has been made to include data from studies that include only analysis for specific compounds. The list is meant to include, however, all survey-type analyses of water samples.

This report covers the period January 1976 to June 1976 and work was completed as of June 1976.

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ACKNOWLEDGMENT

We are indebted to Mr. Gary Kurth for his assistance in computer-aided editing of the data files. The cooperation of Mr. D. M. Cline, ADP Coordinator at the Athens Environmental Research Laboratory, is gratefully acknowledged. Mrs. Margaret Hale and Mrs. Karen Smart provided the interface between written copy and computer input and we are indebted to them for this service.

LIST OF COMMON SYNONYMS

Name in Tables	Synonym
Tribromomethane	Bromoform
Trichloromethane	Chloroform
Triiodomethane	Iodoform
Tetrachloromethane	Carbon Tetrachloride
Dichloromethane	Methylenechloride
Chloroethylene	Vinyl Chloride

SECTION 1

INTRODUCTION

Several organizations have recognized the usefulness of a compilation of organic compounds that have been identified in water. A 1970 literature survey showed that of 496 organic chemicals suspected to be in fresh water, only 66 had been identified; industrial sources were responsible for the largest number and variety of chemical structural types.[1] Rapid technical advances in gas chromatography-mass spectrometry after 1970 enabled many more compounds in water to be identified. An appendix in a 1973 EPA report listed 244 different compounds that had been identified in water by researchers at the Athens Environmental Research Laboratory.[2] European laboratories have also begun to compile existing data and include identifications in U.S. waters as well as European waters.[3,4] The EPA Health Effects Research Laboratory in Cincinnati is preparing a computerized data file restricted to the organic compounds identified in drinking waters of the United States.[5] The present list includes organic compounds found in a variety of water types and incorporates the data included in previously published lists as well as more current entries and unpublished data from EPA.

Estimates of the number of organic compounds that are in water vary considerably. The present study lists 1259 different compounds.

The primary objective of the present study is to compile a list of all the organic compounds that have been found in water. The immediate benefit from such a study is, of course, the knowledge of how many compounds have been found, the frequency of occurrence of the compounds, and the distribution of the compounds with respect to geographic location and water type. Secondary benefits will accrue as the present list is used as the basis for more comprehensive or more specialized data files. Two such files under construction at present are the Distribution Register of Organic Pollutants in Water (acronym: Water DROP) and a collection of the mass spectra of all the organic compounds listed.

SECTION 2

EVALUATION OF THE DATA BASE

DATA BASE CONTENT

Construction of the Data Base

The data base constructed in this study is a first attempt to compile a list of the organic compounds found in water considering their frequency of occurrence. Since the data base was estimated to be lengthy, provisions were made to make the file amenable to computer handling. Descriptors were added to each entry so that the geographic location or literature reference, water type, and date of analysis would be available for additional information. Data were taken from both government publications and open scientific literature and unpublished results of survey analyses from EPA Regional Laboratories and Research Laboratories. The list can be sorted by computer using the compound name or any of the three descriptors as the basis of sorting. The computer can further order the list to give the frequency of occurrence of any one descriptor or the compound name.

Data Not Included in This Compilation

Since the sorting of the data base to give frequency distributions was of great interest, some of the data concerning the analysis of water for organic compounds could not be used. We specifically omitted most of the pesticide results that have accumulated over the past 15 years because, for the most part, these results are not from survey-type analyses. Inclusion of these data would have skewed frequency of occurrence generalizations. Also omitted were the results of the analyses for six specific halocarbons (chloroform, bromodichloromethane, dibromochloromethane, bromoform, 1,2-dichloroethane, and carbon tetrachloride) in the raw and finished drinking water of 80 U.S. cities in the 1975 National Organics Reconnaissance Survey. These would have skewed the data concerning frequency of distribution as much as the pesticide analyses by gas chromatography. The omitted results of these and other specific analyses will be included in the more comprehensive Water DROP list. It

should be pointed out that all the compounds identified in the "comprehensive analyses" from 10 cities in the National Organic Reconnaissance Survey were included in this list.

THE TABLES

Tables 1-3

Table 1 is a list of the frequency of occurrence of each compound listed alphabetically. In general, compounds are alphabetized by their root name; thus dimethyl phthalate will be found under P instead of D.

Table 2 is a list of the types of water (effluents, surface waters, etc.) included in this compilation and the number of times each type of water was reported. The alphabetized order of the abbreviations for the water types is not significant.

Table 3 is a list of the references or the geographic sources of the pollutants and the number of times each was used. The table was designed for our internal use as a key to where we obtained the data and is therefore of limited use. However, the listings by geographic location, where they occur, are useful for geographic distribution frequency generalizations and it was for this purpose that it was included.

Tables 4-6

Table 4 is the complete list of all 5700 entries in the file listed alphabetically by compound name. Each compound entry includes a literature reference or the geographic location where it was found and the type of water in which it was found. The last column in the list contains a date (month and year) that represents the date of sampling or date of the literature reference. This table shows not only the frequency with which a specific compound has been identified, but also provides some indication as to how widespread its distribution is. The dates of sampling can be very useful when assessing the effects of cleanup programs for water supplies. Explanations of all abbreviations used may be found in Tables 2 and 3.

Table 5 is the 5700 entry list sorted by alphabetized water type. The alphabetization has no significance. Under each water type the compounds that have been found are sub-alphabetized. This method of presenting the data is especially valuable for observing the specific compounds or classes of compounds that are associated with various

industries. When sufficient data of this type have been accumulated, correlations can be made between specific organic compounds and their probable source. This will be valuable information for the enforcement and monitoring branches of the U.S. Environmental Protection Agency (EPA).

Table 6 is the 5700 entry list sorted by the alphabetized abbreviated literature references or the geographic location where the compound was found. The alphabetization has no significance. Within any group of entries from one location or reference, the compounds found are sub-alphabetized. For the most part, the geographical locations that are entered come from unpublished data. In published reports geographical locations were often not readily assignable; thus, the reference itself was entered instead. In a few cases both an abbreviated reference notation and a geographic location were able to be accommmodated in that column.

FUTURE USES OF THE DATA BASE

Distribution Register of Organic Pollutants in Water

The Environmental Protection Agency is funding a project to provide a central repository of all the data being generated on identification of organic pollutants in water. To enable facile entry of new data, the compository will be computerized and the overall system will be designed for ease of searching and updating the information. The emphasis of these data will be on what compounds were found in water, their concentrations, the geographic locations, and in what types of water they were found. It will be a Distribution Register of Organic Pollutants in Water (acronym: Water DROP).

Chemical descriptors will provide the chemical name and synonyms, the molecular formula, and the CAS Registry Number (a unique, nine-digit, identifying number assigned by Chemical Abstracts to each of more than 3 million chemical substances). Other supporting chemical descriptors such as Wiswesser Line Notation, molecular weight, and chemical class will be considered for inclusion.

Geographic descriptors will allow searching by country, state, city, river, lake, or sea. Water descriptors will allow searching by types of water; e.g. ground water, surface water, drinking water (treated water supplies), municipal wastewater, process water or industrial wastewater (sub-classified by types of industry). Searches by industry

will provide compounds characteristic of various industrial wastewaters.

Quantitative descriptors are necessary to show the concentration of each compound each time it is found. This also requires that the sampling date be given so that changes in water quality with time can be evaluated. Supplementary qualitative descriptors listing the method of identification will be considered. These would enable the user to estimate a confidence level for each identification.

When combined in one source, all of this information will comprise the most comprehensive data base available on organic compounds occurring in all types of effluents, receiving waters, and drinking water. Water DROP should be an invaluable tool for environmental assessment. It is hoped that the system will be available for use by September 1977.

Construction of Mass Spectra Library

One way to increase the efficiency of a mass spectral search and retrieval system is to eliminate elements in the reference file that have little chance of being in the set of possible answers. Consistent with this rationale, a file of the mass spectra of the compounds contained in this list is being constructed. Use of this spectra file for computer matching of mass spectra from water samples will allow a pre-search of a 1500- to 2000-spectra reference library that contains all of the compounds previously identified in water. It is predicted that the pre-search will be able to generate hits for about 90 percent of the compounds in water samples analyzed by gas chromatography-mass spectrometry. The present system requires the searching of a 40,000-spectra library; use of the high probability file should cut computer usage costs considerably. Also, the relatively small number of spectra in the high probability file makes feasible the use of mini-computers for handling the search programs. Thus, the in-house computers at many GC-MS laboratories may be used for searching purposes.

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TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS

NUMBER OF TIMES LISTED	COMPOUND NAME
1	ABIETANE
3	ABIETATE,METHYL
2	ABIETATETRAEN-18-OIC ACID,6,8,11,13-
1	ABIETEN-18-OIC ACID,13-
4	ABIETIC ACID
11	ACENAPHTHENE
8	ACENAPHTHYLENE
21	ACETALDEHYDE
1	ACETAMIDE,N-BUTYL
1	ACETAMIDE,N,N-DIMETHYL
2	ACETANILIDE
1	ACETANILIDE,2-HYDROXY
4	ACETATE,BUTYL
6	ACETATE,ETHYL
2	ACETATE,ETHYL CHLORO
2	ACETATE,ETHYL FLUORO
1	ACETATE,ETHYL PHENYL
1	ACETATE,ISOPROPENYL
7	ACETATE,METHYL
2	ACETATE,SODIUM CHLORO
2	ACETATE,SODIUM FLUORO
1	ACETATE,VINYL
32	ACETIC ACID
1	ACETIC ACID,CHLOROMETHYLPHENOXY
2	ACETIC ACID,DICHLORO
12	ACETIC ACID,PHENYL
1	ACETIC ACID,4-CHLOROPHENYL
1	ACETIC ACID,4-HYDROXY-3-METHOXYPHENYL
2	ACETIC ACID,4-HYDROXYPHENYL
1	ACETIC ANHYDRIDE
103	ACETONE
1	ACETONE,HEXACHLORO
2	ACETONE,PENTACHLORO
1	ACETONE,TETRACHLORO
3	ACETONE,1,1,1-TRICHLORO
7	ACETONE,1,1,3,3-TETRACHLORO
2	ACETONITRILE,DICHLORO
19	ACETOPHENONE
1	ACETOPHENONE,AMINO
3	ACETOPHENONE,DIMETHOXY
3	ACETOPHENONE,ETHYL
1	ACETOPHENONE,2-NITRO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	ACETOPHENONE,3-HYDROXY
1	ACETOPHENONE,3,4-DIHYDROXY(PUNGENIN)
1	ACETOPHENONE,3,4-DIMETHOXY
1	ACETOPHENONE,3,4,5-TRIMETHOXY
3	ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY
1	ACETOPHENONE,4-HYDROXY
1	ACETOPHENONE,4-NITRO
2	ACETOPHENONE,4-T-BUTYL
5	ACETOVANILLONE
4	ACETYLENE,BROMO
6	ACETYLENE,CHLORO
4	ACETYLENE,DICHLORO
5	ACRYLONITRILE
1	ADENOSINE
10	ADIPATE,BIS(2-ETHYLHEXYL)
1	ADIPATE,DIHEXYL
1	ADIPATE,DIOCTYL
1	ADIPIC ACID
1	ADIPONITRILE
1	ADIPONITRILE,2-HYDROXY
5	ALACHLOR
2	ALACHLOR (2-CL HOMOLOGUE)
12	ALDRIN
2	AMETRYNE
1	AMINE,CYCLOHEXYL
2	AMINE,DIBENZYL
2	AMINE,DIBUTYL
8	AMINE,DIETHYL
3	AMINE,DIMETHYL
7	AMINE,DIPHENYL
8	AMINE,ETHYL
1	AMINE,ISOPROPYLDIPHENYL
3	AMINE,METHYL
1	AMINE,N,N-DIMETHYLOL
1	AMINE,NAPHTHYL
2	AMINE,PHENYL NAPTHYL
5	AMINE,PROPYL
3	AMINE,TRIETHYL
2	AMINE,4-ISOPROPYLDIPHENYL
4	ANETHOLE
1	ANETHOLE,2-
1	ANETHOLE,3-

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	ANETHOLE,4-
11	ANILINE
3	ANILINE,CHLORO
5	ANILINE,DICHLORO
1	ANILINE,N-ETHYL
1	ANILINE,N-METHYL-TRICHLORO
10	ANILINE,N,N-DIMETHYL
1	ANILINE,PHENYL
3	ANILINE,TRICHLORO
5	ANILINE,2-CHLORO
1	ANILINE,2,4-DIMETHYL
1	ANILINE,2,6-DIETHYL
2	ANILINE,3-CHLORO
1	ANILINE,3-CHLORO-2-METHYL
2	ANILINE,3,4-DICHLORO
2	ANILINE,4-CHLORO
4	ANISIDINE
1	ANISIDINE,2-
1	ANISIDINE,4-
1	ANISOLE
1	ANISOLE,DICHLORO
1	ANISOLE,METHYL
2	ANISOLE,NITRO
3	ANISOLE,PENTACHLORO
1	ANISOLE,TETRACHLORO
2	ANISOLE,TRICHLORO
1	ANISOLE,2-NITRO
1	ANISOLE,2-PHENYL
8	ANTHRACENE
1	ANTHRACENE,METHYL
5	ANTHRAQUINONE
2	ARABINOHEXONIC ACID,3-DEOXY-
2	ARACHIDATE,METHYL
7	ARACHIDIC ACID
1	ARACHIDONIC ACID
1	ARGININE
1	ASPARAGINE
1	ASPARTIC ACID
15	ATRAZINE
2	ATRAZINE,DEETHYL
2	AZELATE,BIS(2-ETHYLHEXYL)
1	AZOBENZENE

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	AZOBENZENE,DICHLORO
2	AZULENE
2	BARBITAL
1	BASIC BLUE 3
1	BASIC GREEN 4
1	BEHENATE,METHYL
6	BEHENIC ACID
17	BENZALDEHYDE
1	BENZALDEHYDE,2,4,6-TRIMETHYL
1	BENZALDEHYDE,3-METHOXY
1	BENZALDEHYDE,4-HYDROXY
1	BENZANTHRACENE
3	BENZANTHRACENE,1,2-
47	BENZENE
4	BENZENE,BROMO
2	BENZENE,BROMOCHLORO
6	BENZENE,BUTYL
33	BENZENE,CHLORO
1	BENZENE,CHLOROETHYL
4	BENZENE,DIBROMO
28	BENZENE,DICHLORO
1	BENZENE,DICHLOROBIS(ETHOXY)
2	BENZENE,DICHLOROETHYL
1	BENZENE,DICHLOROMETHOXY
1	BENZENE,DICHLORONITRO
3	BENZENE,DIETHYL
1	BENZENE,DIISOPROPYL
1	BENZENE,DODECYL
30	BENZENE,ETHYL
20	BENZENE,HEXACHLORO
1	BENZENE,HEXAMETHYL
4	BENZENE,N-PROPYL
4	BENZENE,NITRO
1	BENZENE,NITRO-3-CHLORO
1	BENZENE,NITROCHLORO
1	BENZENE,NITROETHOXY
2	BENZENE,PENTACHLORO
3	BENZENE,PENTYL
6	BENZENE,PROPYL
2	BENZENE,T-BUTYL
2	BENZENE,T-BUTYL-1,2-DICHLORO
1	BENZENE,TETRACHLORO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
5	BENZENE,TETRAMETHYL
17	BENZENE,TRICHLORO
1	BENZENE,TRICHLOROETHYL
1	BENZENE,TRICHLORONITRO
1	BENZENE,TRIETHYL
6	BENZENE,TRIMETHYL
4	BENZENE,1-CHLORO-3-NITRO
1	BENZENE,1-ISOPROPENYL-3-ISOPROPYL
3	BENZENE,1-ISOPROPENYL-4-ISOPROPYL
23	BENZENE,1,2-DICHLORO
2	BENZENE,1,2-NITROCHLORO
19	BENZENE,1,2,3-TRICHLORO
9	BENZENE,1,2,3-TRIMETHYL
3	BENZENE,1,2,3,4-TETRACHLORO
1	BENZENE,1,2,3,5-TETRACHLORO
1	BENZENE,1,2,3,5-TETRAMETHYL
26	BENZENE,1,2,4-TRICHLORO
8	BENZENE,1,2,4-TRIMETHYL
1	BENZENE,1,2,4,5-TETRACHLORO
1	BENZENE,1,2,4,5-TETRAMETHYL
16	BENZENE,1,3-DICHLORO
2	BENZENE,1,3-DIISOPROPYL
1	BENZENE,1,3-DIVINYL
4	BENZENE,1,3-NITROCHLORO
6	BENZENE,1,3,5-TRICHLORO
10	BENZENE,1,3,5-TRIMETHYL
1	BENZENE,1,3,5-TRIPHENYL
27	BENZENE,1,4-DICHLORO
2	BENZENE,1,4-DIETHYL
5	BENZENE,1,4-NITROCHLORO
2	BENZENE,2,4-DINITRO-1-CHLORO
2	BENZENE,4,4'-DIAMINODICYCLOHEXYL
4	BENZENESULFONAMIDE,BUTYL
5	BENZENESULFONIC ACID
2	BENZIDINE
1	BENZO(E)PYRENE
2	BENZOATE,BUTYL
6	BENZOATE,METHYL
2	BENZOATE,METHYL DIMETHOXY
2	BENZOATE,METHYL METHOXY
2	BENZOATE,METHYL METHOXYHYDROXY
1	BENZOATE,METHYL 4-FORMYL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	BENZOATE,N-BUTYL
4	BENZOATE,PHENYL
4	BENZOFLUORANTHENE,10,11-
13	BENZOFLUORANTHENE,11,12-
12	BENZOFLUORANTHENE,3,4-
1	BENZOFLUORENE,1,2-
1	BENZOFURANOL
20	BENZOIC ACID
1	BENZOIC ACID,AMINO-CHLORO
1	BENZOIC ACID,DICHLOROMETHOXY
1	BENZOIC ACID,DIMETHYLNITRO
1	BENZOIC ACID,T-BUTYL
2	BENZOIC ACID,TETRACHLORO
1	BENZOIC ACID,TRICHLOROMETHOXY
4	BENZOIC ACID,2-CHLORO
2	BENZOIC ACID,2,3,6-TRICHLORO
3	BENZOIC ACID,2,4-DICHLORO
1	BENZOIC ACID,3-CHLORO
1	BENZOIC ACID,3-CHLORO-4-HYDROXY
2	BENZOIC ACID,3-HYDROXY
2	BENZOIC ACID,4-CHLORO
3	BENZOIC ACID,4-HYDROXY
1	BENZOIC ACID,4-NITRO
3	BENZOIC ACID,4-T-BUTYL
1	BENZONITRILE
2	BENZONITRILE,2,6-DICHLORO
12	BENZOPERYLENE,1,12-
4	BENZOPHENONE
1	BENZOPHENONE,CHLORO
4	BENZOPHENONE,CHLOROHYDROXY
2	BENZOPHENONE,DICHLORO
3	BENZOPYRENE
17	BENZOPYRENE,3,4-
1	BENZOQUINONE,TETRACHLORO
1	BENZOQUINONE,TETRACHLOROHYDROXY-PHENOXYTRICHLORO
1	BENZOQUINONE,TRICHLOROHYDROXY
4	BENZOQUINONE,2,6-DI-T-AMYL
4	BENZOQUINONE,2,6-DI-T-BUTYL
5	BENZOQUINONE,2,6-DI-T-BUTYL-4-
2	BENZOQUIONE,2,6-DI-T-BUTYL-4-
19	BENZOTHIAZOLE
3	BENZOTHIAZOLE,METHYL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	BENZOTHIAZOLE,METHYLTHIO
4	BENZOTHIAZOLE,2-METHYL
17	BENZOTHIAZOLE,2-METHYLTHIO
5	BENZOTHIOPHENE
1	BENZOTHIOPHENE,METHYL
1	BENZOTRIAZOLE,2-(2'-HYDROXY-3',5'-DI-NEO-AMYL)PHENYL
11	BENZYL ALCOHOL
3	BENZYL ALCOHOL,ALPHA-CHLOROMETHYL
1	BENZYL ALCOHOL,ALPHA-METHYL
1	BENZYL ALCOHOL,DICHLOROMETHYL
1	BENZYL ALCOHOL,TRICHLORO-ALPHA-METHYL
1	BENZYL ALCOHOL,4-METHYL
1	BENZYL CYANIDE
1	BIBENZYL,TETRACHLORO
2	BIPHENOL
1	BIPHENOL,DICHLORO
34	BIPHENYL
3	BIPHENYL,CHLORO
1	BIPHENYL,DICHLORO
4	BIPHENYL,DIMETHYL
1	BIPHENYL,HEPTACHLORO
1	BIPHENYL,HEXACHLORO
2	BIPHENYL,HYDROXY
5	BIPHENYL,METHYL
1	BIPHENYL,NITRO
3	BIPHENYL,PENTACHLORO
4	BIPHENYL,TETRACHLORO
4	BIPHENYL,TRICHLORO
1	BIPHENYL,2-METHOXY
3	BIPHENYL,2-METHYL
1	BIPHENYL,2-NITRO
1	BIS-PHENOL-A
4	BLADEX
13	BORNEOL
2	BORNEOL,ISO
2	BORNEOL,2-METHYLISO
2	BUT-1-ENE,3-CHLORO-2-METHYL
3	BUTACHLOR
14	BUTADIENE,HEXACHLORO-1,3-
2	BUTADIENE,PENTACHLORO
2	BUTANAL
1	BUTANAL,ISO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
5	BUTANAL,2-ETHYL
1	BUTANAL,2-METHYL
11	BUTANAL,3-METHYL
3	BUTANE,BROMO
1	BUTANE,DICHLORO
1	BUTANE,1-PHENYL-1,2-DITHIO
2	BUTANOL,ISO
12	BUTANOL,N-
7	BUTANOL,T-
2	BUTANOL,2-METHYL-2-
25	BUTANONE,2-
5	BUTANONE,3-METHYL-2-
1	BUTANONE,3,3-DICHLORO-2-
3	BUTENE
1	BUTENE,DICHLORO
1	BUTENE,PENTACHLORO
1	BUTYLHEXADECANOIC ACID
1	BUTYRATE,ETHYL
2	BUTYRATE,METHYL
1	BUTYRATE,METHYL ISO
25	BUTYRIC ACID
18	BUTYRIC ACID,ISO
1	BUTYRIC ACID,2-AMINO-N-
1	BUTYRIC ACID,2-HYDROXY
1	BUTYRIC ACID,2-HYDROXYISO
1	BUTYRIC ACID,3-HYDROXY
1	BUTYRIC ACID,4-(4-CHLORO-2-METHYLPHENOXY)
2	CADINENE
10	CAFFEINE
1	CAFFEINE,8-CHLORO
2	CAMPHANOL,ENDO-2-
3	CAMPHANOL,EXO-2-
4	CAMPHANONE,ALPHA-
7	CAMPHENE
30	CAMPHOR
9	CAPRIC ACID
5	CAPROLACTAM
2	CAPROLACTAM,E-
16	CAPRYLIC ACID
6	CARBAMATE,ETHYL
1	CARBARYL
3	CARBAZOLE

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
4	CARBINOL,DIISOBUTYL
3	CARBINOL,DIISOPROPYL
3	CARBINOL,METHYLPHENYL
4	CARBON DIOXIDE
9	CARBON DISULFIDE
1	CARBONATE,DIETHYL
1	CARBOPHENOTHION
1	CARBOXAMIDE,N-METHYL-2-PYRIDONE-5-
2	CARBOXAMIDE,N-METHYL-4-PYRIDONE-3-
1	CARBOXYLIC ACID,3-CYCLOHEXENE-1-
1	CARVONE
3	CARVONE,DIHYDRO
2	CATECHOL
1	CATECHOL,METHYL
1	CATECHOL,3-METHYL
1	CATECHOL,4-METHYL
10	CHLORAL
5	CHLORDANE
3	CHLORDANE,ALPHA
2	CHLORDANE,GAMMA
12	CHLORDENE
1	CHLORDIMEFORM
1	CHLOROPHYLLS
5	CHOLESTEROL
3	CHRYSENE
3	CINEOLE
2	CINEOLE,1,4-
2	CINEOLE,1,8-
1	CITRIC ACID
6	COPROSTANOL
1	CORONENE
1	COUMARIN,DIHYDRO
1	COUMARINE TYPE OPTICAL BRIGHTNER
1	CREATINE
8	CRESOL
1	CRESOL,DI-T-BUTYL-1,4-
14	CRESOL,1,2-
5	CRESOL,1,3-
14	CRESOL,1,4-
2	CRESOL,2-NITRO-1,4-
3	CRESOL,2,6-DI-T-BUTYL-1,4-
2	CRESOL,4,6-DINITRO-1,2-

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
3	CROTONALDEHYDE
7	CUMENE
1	CUMENE,TRICHLORO
1	CYANIDE,BENZYL
9	CYANOGEN CHLORIDE
2	CYCLOHEPTANONE
3	CYCLOHEXANE
3	CYCLOHEXANE,CHLORO
8	CYCLOHEXANE,HEXACHLORO
2	CYCLOHEXANE,METHYL
1	CYCLOHEXANE,METHYLISOPROPYL
2	CYCLOHEXANE,N-PROPYL
1	CYCLOHEXANE,PHENYL
2	CYCLOHEXANE,1-METHYL-4-ISOPROPYL
4	CYCLOHEXANECARBOXYLIC ACID
12	CYCLOHEXANOL
2	CYCLOHEXANOL,3-METHYL
2	CYCLOHEXANOL,4-HYDROXY
13	CYCLOHEXANONE
1	CYCLOHEXANONE,CYCLOHEXYL
1	CYCLOHEXANONE,N-PROPYL
1	CYCLOHEXANONE,2-HYDROXYMETHYL
3	CYCLOHEXENE
2	CYCLOHEXENE,1-METHYL-4-ISOPROPYL-3-
1	CYCLOHEXENE,4-ETHENYL-1-
1	CYCLOOCTADIENE,1,5-
3	CYCLOPENTADIENE
7	CYCLOPENTADIENE,HEXACHLORO
4	CYCLOPENTADIENE,PENTACHLORO
2	CYCLOPENTADIENE,TETRACHLORO
4	CYCLOPENTAN-1,2-DIOL,3-METHYL
3	CYCLOPENTANE
2	CYCLOPENTANE,ETHYLIDENE
2	CYCLOPENTANE,METHYL
1	CYCLOPENTANONE
2	CYCLOPENTENE
2	CYCLOPENTENE,OCTACHLORO
1	CYCLOPENTENE,TETRACHLORO
2	CYCLOPENTENE,TRICHLORO
5	CYMENE
6	CYMENE,4-
1	CYSTINE

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
4	D,2,4
1	D,2,4 BUTYL ESTER
1	D,2,4 ISOBUTYL ESTER
1	D,2,4 METHYL ESTER
2	DACTHAL
7	DDD
9	DDE
7	DDE,4,4'-
14	DDT
3	DDT,2,4'-
1	DECANAL,N-
11	DECANE
6	DECANE,ISO
8	DECANE,N-
2	DECANOL
4	DEHYDROABIETATE,METHYL
16	DEHYDROABIETIC ACID
1	DEHYDROABIETIC ACID,7-KETO
3	DELNAV
1	DIACETATE,2-BUTENE-1,4-DIOL
11	DIACETONE ALCOHOL
1	DIAMINE,PHENYLENE
5	DIAZINON
2	DIBENZANTHRACENE,1,2,5,6-
1	DIBENZOFURAN
1	DIBENZYL,DICHLORO
1	DIBUTENYL DISULFIDE,4,4'-
3	DICAMBA
9	DICYCLOPENTADIENE
29	DIELDRIN
2	DIETHYL DISULFIDE
12	DIMETHYL DISULFIDE
4	DIMETHYL SULFOXIDE
7	DIMETHYL TRISULFIDE
1	DINITRATE,1,2-PROPYLENEGLYCOL
5	DIOXANE
1	DIOXANE,DIMETHYL
19	DIOXANE,1,4-
9	DIOXOLANE,2-ETHYL-4-METHYL-1,3-
2	DIOXOLANE,2-METHYL-1,3-
1	DIOXOLANE,2-METHYL-4-ETHYL-1,3-
1	DIOXOLANE,4-METHYL-1,3-

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	DIPHENYL DISULFIDE
3	DIPHENYLENE SULFIDE
1	DISPERSE BLUE 3
1	DISPERSE BLUE 7
1	DISPERSE RED 60
1	DISPERSE YELLOW 3
1	DISPERSE YELLOW 54
3	DITHIANE,P-
4	DOCOSANE
6	DODECANE
11	DODECANE,N-
1	DODECYLBENZENESULPHONIC ACID
4	EDTA
5	EICOSANE
4	EICOSANE,N-
12	ENANTHIC ACID
1	ENDOSULFAN
5	ENDOSULFAN,ALPHA
3	ENDOSULFAN,BETA
1	ENDOTHALL
15	ENDRIN
3	EPICHLOROHYDRIN
1	EPIJUVABIONE
1	ERYTHRITOL
13	ETHANE,CHLORO
2	ETHANE,DIBROMO
1	ETHANE,DIBROMOCHLORO
3	ETHANE,DIBROMODICHLORO
10	ETHANE,DICHLORO
4	ETHANE,DICHLORODIFLUORO
1	ETHANE,DIPHENYL
11	ETHANE,HEXACHLORO
4	ETHANE,PENTACHLORO
6	ETHANE,TETRACHLORO
6	ETHANE,TRICHLORO
7	ETHANE,TRICHLOROTRIFLUORO
1	ETHANE,1-BROMO-1-CHLORO
11	ETHANE,1,1-DICHLORO
1	ETHANE,1,1-DIETHOXY
3	ETHANE,1,1-DIMETHOXY
13	ETHANE,1,1,1-TRICHLORO
4	ETHANE,1,1,1,2-TETRACHLORO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
10	ETHANE,1,1,2-TRICHLORO
3	ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO
8	ETHANE,1,1,2,2-TETRACHLORO
2	ETHANE,1,2-BIS(CHLOROETHOXY)
1	ETHANE,1,2-BIS(2-CHLOROETHOXY)
20	ETHANE,1,2-DICHLORO
1	ETHANEDIOL,1,2-
19	ETHANOL
4	ETHANOL,BUTOXY
2	ETHANOL,1-(2-BUTOXYETHOXY)
6	ETHANOL,2-BUTOXY
3	ETHANOL,2-CHLORO
3	ETHANOL,2-ETHOXY
2	ETHANOL,2-N-BUTOXY
2	ETHANOL,2-PHENOXY
3	ETHANOL,2-PHENYL
2	ETHANOL,2,2-DICHLORO
2	ETHANOL,2,2,2-TRICHLORO
1	ETHANOL,4-T-BUTYLPHENOXY
6	ETHER,BENZYL
1	ETHER,BIS(DICHLOROBUTYL)
1	ETHER,BIS(2-CHLOROETHOXY)
10	ETHER,BIS(2-CHLOROETHYL)
19	ETHER,BIS(2-CHLOROISOPROPYL)
2	ETHER,BIS(2-ETHOXYETHYL)
4	ETHER,BIS(2-HYDROXYPROPYL)
2	ETHER,BIS(4-CHLOROPHENYL)
5	ETHER,BROMOPHENYL PHENYL
1	ETHER,CHLOROETHOXY
3	ETHER,CHLOROETHYL
2	ETHER,CHLOROMETHYL
3	ETHER,CHLOROMETHYL ETHYL
2	ETHER,CYCLOHEXYL
1	ETHER,DICHLOROETHYL
2	ETHER,DICHLOROPHENYL CHLOROPHENYL
2	ETHER,DIETHYLENE GLYCOL MONOETHYL
2	ETHER,DIPROPYLENEGLYCOL METHYL
22	ETHER,ETHYL
1	ETHER,ETHYL BENZYL
1	ETHER,GUAIACOL METHYL
1	ETHER,ISOPROPYL
7	ETHER,METHYL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	ETHER,METHYL 3,4-DIMETHOXYBENZYL
1	ETHER,N-BUTYL
1	ETHER,NITROPHENYL PHENYL
10	ETHER,PENTACHLOROPHENYL METHYL
28	ETHER,PHENYL
2	ETHER,TETRACHLOROISOPROPYL
3	ETHER,TRIETHYLENE GLYCOL DIMETHYL
3	ETHER,VINYL 2-CHLOROETHYL
2	ETHER,2-CHLOROETHYL METHYL
2	ETHER,2-DIPHENYLYL PHENYL
1	ETHER,2,4,4'-TRICHLORO-2'-HYDROXYDIPHENYL
2	ETHER,3-CHLOROPROPYL
1	ETHYLENE OXIDE
6	ETHYLENE,BROMOTRICHLORO
12	ETHYLENE,CHLORO
7	ETHYLENE,CIS-DICHLORO
11	ETHYLENE,DICHLORO
59	ETHYLENE,TETRACHLORO
4	ETHYLENE,TRANS-DICHLORO
28	ETHYLENE,TRICHLORO
14	ETHYLENE,1,1-DICHLORO
4	ETHYLENE,1,1,2-TRICHLORO
6	ETHYLENE,1,2-DICHLORO
1	EUGENOL
1	EUGENOL,ISO
1	FENAC
18	FENCHONE
15	FENCHYL ALCOHOL
1	FENITROTHION
15	FLUORANTHENE
9	FLUORENE
1	FOLIC ACID
3	FORMALDEHYDE
5	FORMAMIDE,N,N-DIETHYL
1	FORMAMIDE,N,N-DIMETHYL
6	FORMATE,METHYL
1	FORMATE,2-CHLOROETHYL CHLORO
17	FORMIC ACID
1	FRUCTOSE
1	FULVIC ACID
3	FUMARATE,OCTYLBUTYL
5	FURAN,DIBENZO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	FURAN,DIMETHYL
23	FURAN,TETRAHYDRO
1	FURAN,TETRAHYDROFLUORO
2	FURAN,TETRAMETHYLTETRAHYDRO
4	FURFURAL
1	GALACITOL
2	GALACTOSE
4	GEOSMIN
3	GLUCOSE
1	GLUTAMIC ACID
1	GLUTAMINE
1	GLYCERIC ACID
1	GLYCERIC ACID,2-DEOXY
2	GLYCERINE
1	GLYCINE
1	GLYCOL,ETHYLENE
3	GLYCOLIC ACID
18	GUAIACOL
1	GUAIACOL,TRICHLORO
1	GUAIACOL,3,4,5-TRICHLORO
1	GUAIACOL,3,4,5,6-TETRACHLORO
1	GUAIACOL,4,5,6-TRICHLORO
1	GUANINE,6-CHLORO
2	GUANOSINE
3	HENEICOSANE
18	HEPTACHLOR
7	HEPTACHLOR EPOXIDE
1	HEPTACOSANE
2	HEPTADECANE
12	HEPTADECANE,N-
1	HEPTADECENE,1-
2	HEPTANE,CHLORO
1	HEPTANE,ETHYL
2	HEPTANE,2-METHYL-5-ETHYL
1	HEPTANONE,2-
1	HEPTANONE,2,6-DIMETHYL-4-
1	HEPTANONE,3-
2	HEPTENE-2-ONE,3,5,5-TRIMETHYL-BICYCLO(4,1,0)
2	HEXA-3-ENE-2-ONE,5-METHYL
2	HEXACHLOR EPOXIDE
2	HEXACHLOROPHENE
1	HEXACOSANE

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
4	HEXADECANE
15	HEXADECANE,N-
1	HEXADECANOIC ACID
2	HEXADIENAL
1	HEXADIENE,3-METHYL-2,4-
2	HEXANE,2-ETHYL-N-
11	HEXANOATE,METHYL-2-ETHYL
21	HEXANOIC ACID
7	HEXANOIC ACID,2-ETHYL
5	HEXANOL
1	HEXANOL,ETHYL
5	HEXANOL,N-
18	HEXANOL,2-ETHYL
2	HEXANOL,2-ETHYL-1-
1	HEXANONE,1,1-DICHLORO-2-
1	HEXANONE,2-
1	HEXANONE,3,3-DICHLORO-4-
2	HIPPURIC ACID
1	HOMOVANILLIC ACID
2	HYDRACRYLIC ACID,3-HYDROXYPHENYL
2	HYDRAZINE,DIPHENYL
2	HYDROQUINONE
1	HYPOXANTHINE
6	INDAN
3	INDAN,ETHYL
2	INDAN,METHYL
1	INDANOL,4-
17	INDENE
5	INDENE,METHYL
1	INDENE,METHYL-2,3-DIHYDRO
5	INDENE,1-METHYL
2	INDENE,2,3-DIHYDRO
2	INDENE,3-METHYL
1	INDENE,5,6-DIHYDRO
10	INDENO (1,2,3-C,D) PYRENE
2	INDICAN
5	INDOLE
1	INDOLE,METHYL
2	INDOLE,3-HYDROXY
1	INDOLEACETIC ACID
3	INOSINE
1	INOSINE,1-METHYL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
3	ISOCYANIC ACID
7	ISOCYANURATE,TRIMETHYL
7	ISODRIN
8	ISOPHORONE
2	ISOTHIOCYANATE,ETHYL
2	ISOTHIOCYANATE,N-BUTYL
2	JASMONE
1	KEROSENE
1	KETONE,DI-N-AMYL
2	KETONE,DI-T-BUTYL
1	KETONE,DIBUTYL
1	KETONE,METHYL ISOAMYL
5	KETONE,METHYL ISOBUTYL
1	KETONE,METHYL PROPENYL
1	KETONE,METHYL PROPYL
1	KETONE,METHYL-B-TOLYL
1	KETONE,PROPYL BUTYL
6	LACTIC ACID
12	LAURIC ACID
1	LAURYL SULFATE
1	LEUCINE
1	LIGNOCERATE,METHYL
5	LIGNOCERIC ACID
12	LIMONENE
1	LINALOOL
9	LINDANE
1	LINDANE,ALPHA
2	LINDANE,METHYL
1	LINOLEATE,METHYL
6	LINOLEIC ACID
1	LINOLELAIDATE,METHYL
1	LINOLENATE,METHYL
1	MALATHION
3	MALEATE,BUTYLOCTYL
1	MALEATE,DIBUTYL
2	MALEIMIDE,METHYLETHYL
3	MALONATE,DIETHYL
1	MALTOSE
1	MANDELIC ACID
1	MANDELIC ACID,4-CHLORO
11	MARGARIC ACID
2	MARGARIC ACID,ANTEISO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	MENTHENE
1	MERCAPTAN,T-BUTYL
4	METHACRYLATE,METHYL
2	METHACRYLIC ACID
4	METHANE
2	METHANE,BIS(2-CHLOROETHOXY)
1	METHANE,BIS(3,5-DI-T-BUTYL-2-HYDROXYPHENYL)
3	METHANE,BROMO
3	METHANE,BROMOCHLORO
2	METHANE,BROMOCHLOROIODO
66	METHANE,BROMODICHLORO
17	METHANE,CHLORO
61	METHANE,CHLORODIBROMO
1	METHANE,CYANO
2	METHANE,DIBROMO
3	METHANE,DIBUTOXYETHOXYETHOXY
76	METHANE,DICHLORO
2	METHANE,DICHLORODIBROMO
1	METHANE,DICHLOROFLUORO
14	METHANE,DICHLOROIODO
1	METHANE,DICHLORONITRO
6	METHANE,DIMETHOXY
1	METHANE,DIPHENYL
1	METHANE,IODO
1	METHANE,METHYLCYANO
2	METHANE,NAPHTHYLDICHLORO
10	METHANE,NITRO
1	METHANE,NITROCHLORO
4	METHANE,NITROTRICHLORO
46	METHANE,TETRACHLORO
29	METHANE,TRIBROMO
98	METHANE,TRICHLORO
15	METHANE,TRICHLOROFLUORO
23	METHANOL
2	METHOXYCHLOR
2	MIREX
2	MYRCENE
1	MYRISTATE,ETHYL
4	MYRISTATE,METHYL
16	MYRISTIC ACID
2	N.T.A.
50	NAPHTHALENE

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
2	NAPHTHALENE,DECAHYDRO
5	NAPHTHALENE,DIMETHYL
4	NAPHTHALENE,ETHYL
17	NAPHTHALENE,METHYL
1	NAPHTHALENE,METHYLETHYL
19	NAPHTHALENE,1-METHYL
1	NAPHTHALENE,1-PROPYL-2-METHYL
3	NAPHTHALENE,1,3-DIMETHYL
17	NAPHTHALENE,2-METHYL
2	NAPHTHALENE,2,3-DIMETHYL
4	NAPHTHALENE,2,6-DIMETHYL
1	NAPHTHOIC ACID,2-
1	NAPHTHOIC ACID,2-HYDROXY-3-
3	NAPHTHOL
2	NAPHTHOL,ALPHA
1	NAPHTHOL,BETA
1	NAPHTHOL,METHYL
1	NAPHTHOL,1-CHLORO-2-
3	NAPTHALENE
1	NAPTHALENE,DIMETHYL
2	NEOABIETATE,METHYL
1	NEOABIETIC ACID
7	NICOTINE
1	NICOTINIC ACID
1	NITRILE,METHYLPROPYL
1	NITRILE,PROPENE
1	NITRILE,PROPYL
6	NITRILE,2-METHYLBUTYL
8	NITRILE,2-METHYLPROPYL
1	NITRILE,3-METHYLBUTYL
1	NITRO GLYCERIN
2	NONACHLOR
1	NONADECANE
9	NONADECANE,N-
2	NONADECANOIC ACID
1	NONANAL,N-
5	NONANE
8	NONANE,N-
5	NONANOIC ACID
1	NONYL ALDEHYDE,N-
2	NORBORNADIENE EPOXIDE,PENTACHLORO
9	NORBORNADIENE,HEXACHLORO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
2	NORBORNADIENE,PENTACHLORO
1	NORBORNADIENE,1,2,3,4,6,6-HEXACHLORO
9	NORBORNENE,HEPTACHLORO
1	NORBORNENE,HEPTAHCLORO
1	NORBORNENE,HEPTACHLORO
3	NORBORNENE,PENTACHLORO
4	NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO
2	NORCAMPHOR
1	OCIMENE,BETA
3	OCTADECANE
11	OCTADECANE,N-
1	OCTADECANOIC ACID,METHYL-2-METHYL
2	OCTANE
3	OCTANE,CHLORO
3	OCTANE,N-
2	OCTANE,1-CHLORO
1	OCTANE,2,3-DIMETHYL
1	OCTANOL
2	OCTANOL,1-
2	OCTANOL,2-
3	OCTENONE,ISO
1	OLEATE,BUTYL
1	OLEATE,ETHYL
1	OLEATE,METHYL
17	OLEIC ACID
1	OROTIC ACID
1	OXALIC ACID
2	PALMITATE,BUTYL
3	PALMITATE,ETHYL
17	PALMITATE,METHYL
3	PALMITELAIDIC ACID
30	PALMITIC ACID
1	PALMITIC ACID,ALPHA-METHYL
1	PALMITIC ACID,ISO
9	PALMITOLEIC ACID
5	PARALDEHYDE
6	PARATHION,ETHYL
6	PARATHION,METHYL
9	PCB
1	PCB-1242
6	PCB-1254
1	PCB-1260

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	PENT-3-EN-2-ONE,4-METHYL
1	PENTACOSANE
2	PENTADECANE
13	PENTADECANE,N-
14	PENTADECANOIC ACID
2	PENTADECANOIC ACID,ANTEISO
1	PENTADECANOIC ACID,13-METHYL
1	PENTADIENE,DICHLORO
2	PENTAN-2,4-DIOL,2-METHYL
2	PENTANAL,N-
3	PENTANE
2	PENTANE,CHLOROISO
1	PENTANE,3-METHYL
4	PENTANOIC ACID
4	PENTANOIC ACID,ISO
3	PENTANOL
1	PENTANOL,1-
1	PENTANOL,3-
1	PENTANOL,3-METHYL-3-
1	PENTANOL,4-METHYL-2-
1	PENTANONE,ALPHA-HYDROXY-ALPHA-METHYL-2-
4	PENTANONE,2-
1	PENTANONE,2,2-DICHLORO-3-
1	PENTANONE,4-HYDROXY-4-METHYL-2-
2	PENTANONE,4-METHYL-2-
2	PENTENAL,3-METHYL-3-
3	PENTENE
2	PENTENE,2-METHYL
1	PENTONIC ACID,2,5-DIDEOXY
1	PENTONIC ACID,3-DEOXY-D-ERYTHRO
1	PENTONIC ACID,3-DEOXY-D-THREO
1	PENTONIC ACID,3-DEOXY-ERYTHRO
1	PENTONIC ACID,3,4-DIDEOXY
2	PENTYL ALCOHOL,ISO
4	PERYLENE
1	PHELLANDRENE
2	PHELLANDRENE,ALPHA-
1	PHELLANDRENE,BETA-
12	PHENANTHRENE
1	PHENANTHRENE,METHYL
43	PHENOL
2	PHENOL,ACETAMIDO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
3	PHENOL,AMINO
5	PHENOL,CHLORO
1	PHENOL,DI-T-AMYL
1	PHENOL,DI-T-BUTYL
1	PHENOL,DICHLORO
1	PHENOL,ETHYL
1	PHENOL,METHOXY
1	PHENOL,METHYLCHLORO
1	PHENOL,METHYLDICHLORO
1	PHENOL,METHYLPHENYL
5	PHENOL,METHYLTETRACHLORO
4	PHENOL,METHYLTRICHLORO
2	PHENOL,N-PROPYL
1	PHENOL,NITRODIMETHYL
1	PHENOL,NITROMETHYL
14	PHENOL,NONYL
9	PHENOL,OCTYL
14	PHENOL,PENTACHLORO
5	PHENOL,PHENYL
1	PHENOL,PROPYL
3	PHENOL,T-BUTYL
5	PHENOL,TETRACHLORO
11	PHENOL,TRICHLORO
1	PHENOL,1,3,5-TRICHLORO
4	PHENOL,2-CHLORO
3	PHENOL,2-ETHYL
2	PHENOL,2-ISOPROPYL
1	PHENOL,2-METHOXY-4-PROPYL
1	PHENOL,2-METHYL-4-ETHYL
6	PHENOL,2-NITRO
1	PHENOL,2-NONYL
6	PHENOL,2-PHENYL
2	PHENOL,2-T-BUTYL-4-METHYL
3	PHENOL,2,3,4-TRICHLORO
2	PHENOL,2,3,4,6-TETRACHLORO
1	PHENOL,2,4-DI-T-AMYL
4	PHENOL,2,4-DICHLORO
3	PHENOL,2,4,6-TRICHLORO
2	PHENOL,2,4,6-TRIMETHYL
2	PHENOL,2,6-DI-T-BUTYL-4-METHOXY
3	PHENOL,2,6-DI-T-BUTYL-4-METHYL
1	PHENOL,2,6-DI-T-BUTYLHYDROXYMETHYL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
5	PHENOL,2,6-DICHLORO
1	PHENOL,3-DICHLORO
2	PHENOL,3-ETHYL
1	PHENOL,3-METHYL-6-ETHYL
1	PHENOL,3-NITRO
1	PHENOL,3-PHENYL
2	PHENOL,3-T-BUTYL
2	PHENOL,3,5-DICHLORO
1	PHENOL,4-ALPHA-CUMYL
1	PHENOL,4-CARBOXYL-2,6-DI-T-BUTYL
1	PHENOL,4-CHLORO-2-PHENYL
1	PHENOL,4-CHLORO-3-METHYL
2	PHENOL,4-ETHYL
1	PHENOL,4-HYDROXYTHIO
1	PHENOL,4-METHYL-2-ETHYL
1	PHENOL,4-N-PROPYL
1	PHENOL,4-N,N-DIMETHYLAMINO
4	PHENOL,4-NITRO
3	PHENOL,4-NONYL
2	PHENOL,4-T-BUTYL
3	PHENOL,4,6-DINITRO-2-AMINO
1	PHENOTHIAZINE
1	PHENOTHIAZINE,N-ACETYL
2	PHENYLALANINE
10	PHOSPHATE,TRI-N-BUTYL
5	PHOSPHATE,TRIBUTYL
10	PHOSPHATE,TRIETHYL
5	PHOSPHATE,TRIPHENYL
2	PHOSPHATE,TRIS(CHLOROETHYL)
1	PHOSPHOROTRITHIOATE,S,S,S-TRIBUTYL
18	PHTHALATE,BIS(2-ETHYLHEXYL)
15	PHTHALATE,BUTYL BENZYL
4	PHTHALATE,BUTYL CARBOBUTOXYMETHYL
15	PHTHALATE,DI-N-BUTYL
3	PHTHALATE,DI-N-OCTYL
1	PHTHALATE,DI-N-PROPYL
28	PHTHALATE,DIBUTYL
4	PHTHALATE,DICYCLOHEXYL
35	PHTHALATE,DIETHYL
4	PHTHALATE,DIHEXYL
5	PHTHALATE,DIISOBUTYL
2	PHTHALATE,DIISODECYL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	PHTHALATE,DIISOOCTYL
12	PHTHALATE,DIMETHYL
29	PHTHALATE,DIOCTYL
3	PHTHALATE,DIPROPYL
1	PHTHALATE,ETHYLHEXYL
1	PHTHALATE,METHYLBUTYL
1	PHTHALATE,N-OCTYL 2-ETHYLHEXYL
5	PHTHALIC ACID
5	PHTHALIC ANHYDRIDE
1	PHYTANE
1	PIMARATE,METHYL
2	PIMARATE,METHYL ISO
4	PIMARIC ACID
3	PIMARIC ACID,ISO
3	PINENE
6	PINENE,ALPHA-
6	PINENE,BETA-
5	PIPERIDINE
1	PRISTANE
1	PROMETONE
2	PROMETRYNE
1	PROPACHLOR
1	PROPAN-2-OL,DIMETHOXYPHENYL
1	PROPAN-2-OL,HYDROXYMETHOXYPHENYL
1	PROPAN-2-ONE,DIMETHOXYPHENYL
3	PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)
2	PROPANAL
1	PROPANAL,ISO-
13	PROPANAL,2-METHYL
1	PROPANE,CHLORO
7	PROPANE,DICHLORO
2	PROPANE,NITRO
1	PROPANE,1-PHENYL-1,2-DITHIO
2	PROPANE,1,1-DIETHOXY
3	PROPANE,1,1,1-TRICHLORO
6	PROPANE,1,2-DICHLORO
3	PROPANE,1,2,3-TRICHLORO
1	PROPANE,2-BROMOMETHYL
1	PROPANE,2-CHLORO
1	PROPANE,2-NITRO
2	PROPANEDIOL,1,2-
1	PROPANEDIOL,2-AMINO-2-ETHYL-1,3-

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
4	PROPANOL
1	PROPANOL,DICHLORO
2	PROPANOL,ISO
1	PROPANOL,1-
3	PROPANOL,1-METHOXY-2-
1	PROPANOL,1-SEC-BUTOXY-2-
2	PROPANOL,1,3-DICHLORO-2-
10	PROPANOL,2-
1	PROPANOL,2-AMINO-2-METHYL-1-
1	PROPANOL,2-METHYL-2-
3	PROPANOL,2-PHENYL-2-
6	PROPANOL,2,3-DIBROMO-1-
1	PROPANOL,3,3-DIPHENYL
5	PROPAZINE
1	PROPENAL,2-METHYL
2	PROPIONALDEHYDE
1	PROPIONATE,METHYL 3-(3,5-DI-T-BUTYL-4-HYDROXYPHENYL)
1	PROPIONATE,VINYL
20	PROPIONIC ACID
3	PROPIONIC ACID,PHENYL
1	PROPIONIC ACID,2-(4-CHLORO-2-METHYLPHENOXY)
5	PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL
1	PROPIONIC ACID,2,4,5-TRICHLOROPHENOXY
2	PROPIONIC ACID,3-HYDROXYPHENYL
1	PROPYLENE
2	PROPYLENE OXIDE
1	PROPYLENE,DIBROMO
3	PROPYLENE,DICHLORO
3	PROPYLENE,1-CHLORO
3	PROPYLENE,1,3-DICHLORO
1	PURINE,6-CHLORO-2-AMINO
1	PYRAN,METHYLTETRAHYDRO
3	PYRAN,TETRAHYDRO
1	PYRAZOLIDINEDIONE,4-N-BUTYL-1,2-DIPHENYL-3,5
15	PYRENE
4	PYRIDINE
1	PYRIDINE,ACETYL
5	PYRIDINE,DIMETHYL
1	PYRIDINE,ETHYL
6	PYRIDINE,METHYL
2	PYRIDINE,METHYLETHYL
2	PYRIDINE,2-METHYL-5-ETHYL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
2	PYRIDINE,2,4,6-TRIMETHYL
4	PYRIDINE,3-CHLORO
1	PYRIDINE,4-ETHYL
2	PYRROLE,N-METHYL
2	PYRROLE,2-ACETYL
1	PYRROLIDONE,2-METHYL
1	PYRUVIC ACID
1	QUINIC ACID
3	QUINOLINE
1	QUINOLINE,CHLOROMETHYL
2	QUINOLINE,DIMETHYL
3	QUINOLINE,METHYL
1	QUINOLINE,1-METHYL-3-CHLORO-5-FLUORO
1	RAMROD
1	RDX
1	RESORCINOL
1	RESORCINOL,4-CHLORO
1	RHODAMINE B
1	RIBONIC ACID
2	RONNEL
1	SABINENE
4	SACCHARIN
1	SACCHARINIC ACID,ALPHA-D-GLUCO-ISO
1	SACCHARINIC ACID,ALPHA-D-GLUCO-META
1	SACCHARINIC ACID,BETA-D-GLUCO-ISO
1	SACCHARINIC ACID,BETA-D-GLUCO-META
1	SACCHARINIC ACID,D-GALACTO-META
1	SAFROLE
1	SALICYLALDEHYDE
1	SALICYLATE,BENZYL
1	SALICYLATE,METHYL
5	SALICYLIC ACID
1	SALICYLIC ACID,5-CHLORO
2	SANDARACOPIMARATE,METHYL
4	SANDARACOPIMARIC ACID
1	SANTALENE,BETA
1	SANTENE
1	SERINE
1	SILVEX
3	SIMAZINE
1	SITOSTEROL
1	SITOSTEROL,BETA

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	SORBOFURANOSE,4,6-DI-O-ISOPROPYLIDENE-L
2	STEARATE,BUTYL
1	STEARATE,ETHYL
17	STEARATE,METHYL
1	STEARATE,METHYL-9,10-DIHYDROXY
26	STEARIC ACID
1	STEARIC ACID,ALPHA-METHYL
1	STILBENE,4-AMINO
29	STYRENE
6	STYRENE OXIDE
1	STYRENE,TETRACHLOROETHYL
1	STYRENE,TRICHLOROMETHYL
4	STYRENE,2-METHYL
1	SUCCINATE,DIMETHYL
3	SUCCINIC ACID
1	SUCCINIC ACID,METHYL
1	SUCROSE
1	SULFIDE,METHYL DIPHENYL
2	SULFONE,CHLOROPHENYLETHYL
1	SULFONE,CHLOROPHENYLMETHYL
3	SULFONE,DIMETHYL
2	SULFONE,2,4-DIMETHYLDIPHENYL
1	SULFONE,2,4,5-TRICHLOROPHENYL-4-CHLOROPHENYL
6	SULFOTEPP
1	SULFOXIDE,DIMETHYL
1	SUTAN
4	SYRINGALDEHYDE
1	T,2,4,5 METHYL ESTER
3	T,2,4,5-
1	TEDION
3	TEREPHTHALATE,DIMETHYL
1	TEREPHTHALATE,DIMETHYLTETRACHLORO
2	TEREPHTHALIC ACID
3	TERPHENYL,2-
2	TERPINENE
10	TERPINENE-4-OL
2	TERPINENE,ALPHA
2	TERPINENE,ALPHA-
11	TERPINEOL
23	TERPINEOL,ALPHA-
4	TERPINOL
2	TERPINOLENE

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
1	TETRACOSANE
1	TETRACOSANE,N-
6	TETRADECANE
8	TETRADECANE,N-
1	TETRADECONOIC ACID
3	TETRALIN
1	TETRONIC ACID,2-DEOXY
1	TETRONIC ACID,4-DEOXY
1	THEOBROMINE
3	THIOPHENE,2-ACETYL
2	THIOPHENE,2-FORMYL
3	THIOPHENE,2-PROPIONYL
2	THIOXANE,1,4-
1	THREONINE
2	THYMINE
2	TINUVIN
1	TOLUATE,METHYL-3-
1	TOLUATE,METHYL-4-
66	TOLUENE
1	TOLUENE SULFONIC ACID,4-
6	TOLUENE,CHLORO
4	TOLUENE,DICHLORO
1	TOLUENE,DICHLOROMETHOXY
1	TOLUENE,DINITRO
1	TOLUENE,ETHYL
1	TOLUENE,PENTACHLORO
3	TOLUENE,PROPYL
2	TOLUENE,T-BUTYL
1	TOLUENE,TETRACHLORO
1	TOLUENE,TETRACHLOROMETHOXY
1	TOLUENE,TRICHLORO
1	TOLUENE,TRINITRO
5	TOLUENE,2-CHLORO
13	TOLUENE,2-ETHYL
12	TOLUENE,2-NITRO
3	TOLUENE,2,4-DINITRO
2	TOLUENE,2,4,6-TRINITRO
8	TOLUENE,2,6-DINITRO
6	TOLUENE,3-ETHYL
1	TOLUENE,3-NITRO
2	TOLUENE,3,4-DINITRO
5	TOLUENE,4-CHLORO

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
10	TOLUENE,4-ETHYL
6	TOLUENE,4-NITRO
4	TOLUENESULFONAMIDE,N-ETHYL-2-
4	TOLUENESULFONAMIDE,N-ETHYL-4-
1	TOLUENESULFONAMIDE,N-METHYL-4-
2	TOLUENESULFONAMIDE,2-
3	TOLUENESULFONAMIDE,4-
4	TOLUIC ACID
4	TOLUIC ACID,4-
3	TOLUIDINE
1	TOLUIDINE,ETHYL
2	TOLUIDINE,METHYL
2	TOLUIDINE,N-ETHYL
2	TOLUIDINE,N-ETHYL-2-
2	TOLUIDINE,NITRO
9	TOLUIDINE,2-
1	TOLUIDINE,3-
1	TOLUIDINE,4-
2	TOLUNITRILE
2	TOXAPHENE
1	TRANS-COMMUNIC ACID
1	TRIACETIN
1	TRIAZINE,2-CHLORO-4,6-BIS(ISOPROPYLAMINO)-S-
1	TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-S-
1	TRICOSANE
1	TRICOSENE
3	TRIDECANE
10	TRIDECANE,N-
2	TRIDECANOIC ACID
1	TRIDECANOIC ACID,10,12-DIMETHYL
1	TRIOXANE,S-
3	TRIOXANE,1,3,5-
3	TRISULFIDE,DIMETHYL
1	TRITHIOLANE,1,2,4-
1	TROPOLONE
2	TYROSINE
10	UNDECANE
1	UNDECANE,ISO
14	UNDECANE,N-
3	UNDECANOIC ACID
1	UNDECENE,ISO
3	URACIL

TABLE 1. FREQUENCY OF CHEMICAL COMPOUND LISTINGS (CONTINUED)

NUMBER OF TIMES LISTED	COMPOUND NAME
2	URACIL,5-ACETYLAMINO-6-AMINO-3-METHYL
1	URACIL,5-CHLORO
2	UREA
2	UREA,TRIETHYL
2	URIC ACID
1	URIDINE,5-CHLORO
13	VALERIC ACID
13	VALERIC ACID,ISO
1	VALERIC ACID,4-TOLYL
2	VALINE
5	VANILLIN
1	VAT BLUE 43
2	VERATRALDEHYDE
6	VERATROLE
1	VERATROLE,DICHLORO
1	VERATROLE,3,4,5-TRICHLORO
1	VITAMIN B12
2	XANTHINE
3	XANTHINE,1-METHYL
2	XANTHINE,1,7-DIMETHYL
1	XANTHINE,3-METHYL
3	XANTHINE,7-METHYL
1	XANTHINE,8-CHLORO
1	XANTHOPHYLLS
21	XYLENE
2	XYLENE,ETHYL
2	XYLENE,TRICHLORO
28	XYLENE,1,2-
21	XYLENE,1,3-
26	XYLENE,1,4-
1	XYLENE,4-ETHYL-1,2-
1	XYLENE,5-ETHYL-1,3-
3	XYLENOL
4	XYLENOL,2,3-
5	XYLENOL,2,4-
5	XYLENOL,2,5-
3	XYLENOL,2,6-
5	XYLENOL,3,4-
3	XYLENOL,3,5-
1	XYLOFURANOSE,3,5-DI-O-ISOPROPYLIDINE-D-

Table 2. FREQUENCY OF WATER TYPE LISTINGS

Number of Times Listed	Abbreviated Water Types	Description of Water Types
7	CREEK	Self explanatory
5	EFF(ACRYL)	Effluent from acrylamide fiber plant
9	EFF(CDS)	Effluent from chlorinated domestic sewage
34	EFF(CG)	Effluent from coal gasification
1054	EFF(CHEM)	Effluent from chemical plant
55	EFF(CSTP)	Effluent from chlorinated sewage treatment plant
16	EFF(CW)	Effluent from coking works
52	EFF(DS)	Effluent from domestic sewage
101	EFF(LATEX)	Effluent from latex plant
153	EFF(LL)	Effluent from landfill leachate
8	EFF(LR)	Effluent from land runoff
4	EFF(LS)	Effluent from lab. sewage
12	EEF(MI)	Effluent-municipal incinerator
23	EFF(NYLON)	Effluent from nylon plant
93	EFF(OIL)	Effluent from oil refinery
300	EFF(PAPER)	Effluent from paper mill
3	EFF(PB)	Effluent from particle board plant
7	EFF(PEST)	Effluent from pesticide plant
3	EFF(RESIN)	Effluent from resin plant
165	EFF(RS)	Effluent from raw sewage
443	EFF(STP)	Effluent sewage treatment plant
1	EFF(TD)	Effluent from tar distilling plant
81	EFF(TEXT)	Effluent from textile plant
106	EFF(WP)	Effluent from wood preserving plant
1775	FDW	Finished drinking water
65	GW	Ground water
81	LAKE	Self explanatory
2	POND	Self explanatory
84	RAW WATER	Self explanatory
778	RIVER	Self explanatory
21	SEA	Self explanatory
24	STP(IN)	Sewage treatment plant influent
156	WELL	Self explanatory

Table 3. FREQUENCY OF REFERENCE OR GEOGRAPHIC LISTINGS

Number of Times Listed	Abbreviated Computerized Reference or Geographic Location	Explanation of Abbreviated Notation
11	ADVORGGEOCHEM19731051	Advances in Organic Geochemistry, 1973, 1051, (1973).
24	ALBANY, GA	Georgia.
4	AMES, IOWA	
28	ANAL CHEM, 30,1958,41	Analytical Chemistry, 30, 41 (1958).
4	ANAL CHEM, 32,1960,687	Analytical Chemistry 32, 687 (1960).
28	ANAL CHEM, 44,1972,139	Analytical Chemistry 44, 139 (1972).
1	BEALE AFB CAL	California.
25	BIOMEDMASS74,1,209-11	Biomedical Mass Spectrometry, 1, 209 (1974).
10	BIRMINGHAM, AL	Alabama.
1	BLACKWATER, MO	Missouri.
26	BRANDENBURG, KY	Kentucky.
38	CALHOUN, GA	Georgia.
98	CALVERT CITY, KY	Kentucky.
1	CARSON, CAL	California.
381	CEC/COST-PROJECT64B	Water Research Center, Stevenage, Hertfordshire SG1 1TH, England.
2	CHARLES CITY, IOWA	
5	CHARLESTON, WVA	West Virginia.
71	CHATTANOOGA CREEK	Creek in Chattanooga, TN.
14	CHATTANOOGA, TN	Tennessee.
23	CHROMATOG 7(1974)118	Chromatographia, 7, 118 (1974).
13	CINCINNATI, OHIO	
1	CLAYTON L.	Lake--WHO - Report 7.
3	CLINTON, IOWA	
14	COLEMAN,E. BL.PLAINS	Emile Coleman, EPA, Cincinnati, Ohio.
18	COLEMAN,E. DALLAS	"
18	COLEMAN,E. L. TAHOE	"
13	COLEMAN,E. POMONA	"
11	COLLIERVILLE, TN	Tennessee.
2	COOSAWATTE RIV,GA	Georgia.
2	CREEK OF SAVANNAH	Georgia.
7	CZECH.	Czechoslavokia.
22	DALTON,GA	Georgia.
6	DANUBE	River.

Table 3. FREQUENCY OF REFERENCE OR GEOGRAPHIC LISTINGS (Continued)

Number of Times Listed	Abbreviated Computerized Reference or Geographic Location	Explanation of Abbreviated Notation
2	DECATUR,AL	Alabama.
44	DORDRECHT,GERMANY	
35	DOVER,DELAWARE	
1	ENSCHEDE,HOLLAND	
38	ENVIRSCITECH1975,9(8)	Environmental Science and Technology, 9(8), 762, (1975).
31	ENVIRSCITECH1976,10(5)	Environmental Science and Technology, 10(5) 445 (1976).
126	EPA POLL. MISS R.,LA	EPA Report, Region VI, Dallas, TX, April 1972.
302	EPA-R2-73-277	Webb, Garrison, Keith and McGuire, EPA, Athens, GA.
96	EPA-660/2-74-878	Ann L. Alford, EPA, Athens, GA.
63	EPA-660/2-75-028	Bjorn F. Hrutfiord, Thomas S. Friberg, Donald F. Wilson, John R. Wilson, U. of Washington, Seattle, Washington.
5	EPA-660/3-75-022	C. L. Haile, G. D. Vieth, G. F. Lee, and W. C. Boyle, U. of Wisc., Madison, Wisc.
30	EPA-660/4-75-004	Ann L. Alford, EPA, Athens, GA.
67	EPA-660/2-74-076	Pitt, Jolley and Katz, ORNL, Oak Ridge, TN.
36	EPA-660/2-74-077	J. Robertson, G. R. Toussaint, M. A. Jorque, U. of Oklahoma, Norman, Okla.
286	EPA-68-01-3234	Contract Progress Report No. 2, University of Illinois, Champaign, Ill.
6	ESSEX,ENGLAND	
1	FRANCE	City not known.
1	FT.ORD CAL	California.

Table 3. FREQUENCY OF REFERENCE OR GEOGRAPHIC LISTINGS (Continued)

Number of Times Listed	Abbreviated Computerized Reference or Geographic Location	Explanation of Abbreviated Notation
118	GARRISON,POPE,ALLEN	Personal Communication A.W. Garrison, EPA, Athens, GA.
11	GASTONIA,NC	North Carolina.
6	GRANFORKS,ND	North Dakota.
1	HARING VLIET	Swiss Lake.
36	HATTIESBURG,MISS	Mississippi.
277	HERL	Bob Tardiff, EPA, Cincinnati, Ohio
39	HITES, R.	Personal Communication R. Hites, MIT, Cambridge, Mass.
18	HOUSTON, TEXAS	
1	HYPERION CAL	California.
3	IJSSEL LAKE	Switzerland.
10	ILLINOIS	Cities not known.
11	INDINIA	Cities not known.
2	INDIANAPOLIS,IND.	Indiana.
1	IOWA	Cities not known.
4	IRWIN CREEK, NC	North Carolina.
7	J AWWA 58(1966)	Journal of American Water Works Assoc., 58, 1075 (1966).
41	J CHROM 84(1973) 255	Journal of Chromatography, 84, 255 255 (1973).
51	J CHROM112(1975) 701	Journal of Chromatography, 112, 701 (1975).
50	J CHROM112(1975) 715	Journal of Chromatography, 112, 715 (1975).
1	J CHROM113(1976) 567	Journal of Chromatography, 113, 567 (1976).
32	J WPCF 37,410-415,1965	Journal of the Water Pollution Control Federation, 37, 410 (1965).
9	J WPCF 47(10),1975	Journal of the Water Pollution Control Federation, 47 (10), 2511 (1975).

Table 3. FREQUENCY OF REFERENCE OR GEOGRAPHIC LISTINGS (Continued)

Number of Times Listed	Abbreviated Computerized Reference or Geographic Location	Explanation of Abbreviated Notation
18	J WPCF45(4) 705 1972	Journal of the Water Pollution Control Federation, 45, (4), 704 (1972).
33	JACKSONVILLE,FLA	Florida.
16	JCHROMSCI,11,1973,45	Journal of Chromatographic Science, 11, 45 (1973).
7	JCHROMSCI,11,1973,570	Journal of Chromatographic Science, 11, 570 (1973).
6	JEFFERSON CITY, MO	Missouri.
1	JOPLIN, MO	Missouri.
6	KANAWHA,IOWA	
2	KANSAS	City not known.
2	KANSAS CITY, KAN	Kansas.
172	KEITH	"Identification and Analysis of Organic Pollutants in Water," L.H. Keith, ed., Ann Arbor Science Publishers, June 1976.
1	KEITH AL	"
17	KEITH CANADA	"
31	KEITH DURHAM, N.C.	"
3	KEITH FL	"
15	KEITH INDIANA	"
8	KEITH IOWA	"
9	KEITH KANSAS	"
7	KEITH KANSAS	"
3	KEITH LAKE HURON	"
3	KEITH LAKE ONTARIO	"
24	KEITH LAKE SUPERIOR	"
11	KEITH LAKE ZURICH	"
44	KEITH MIAMI, FL.	"
13	KEITH MISSOURI	"
9	KEITH NC	"
13	KEITH NIPIGON RIVER	"
4	KEITH OHIO RIVER	"
51	KEITH PHIL.,PA.	"
5	KEITH SC	"
4	KEITH SKUNK RIVER	"
30	KEITH SWISS	"

Table 3. FREQUENCY OF REFERENCE OR GEOGRAPHIC LISTINGS (Continued)

Number of Times Listed	Abbreviated Computerized Reference or Geographic Location	Explanation of Abbreviated Notation
6	KENT	River.
44	KINGSPORT,TENN	Tennessee.
1	LAOS	City not known
9	LAWRENCE MASS	Massachusetts.
30	NEWCASTLE COUNTY,DEL	Delaware.
91	LOUISVILLE,KY	Kentucky.
54	M. GORDON	Personal Communication Murray State Univ., Murray, KY.
6	CMALPINE CREEK,NC	North Carolina.
1	MCCLELLAN AFB CAL	California.
102	MEMPHIS,TN	Tennessee.
1	MERRIMACK	River.
11	MEUSE	River.
60	MIAMI,FLA	Florida.
1	MIDWEST	State unknown.
19	MILL CREEK,GA	Georgia.
2	MILLIGAN,NEB	Nebraska.
27	MINETECHREP1974-TPR-86	Bureau of Mine Technical Progress Report TPR-86 (1974), C. E. Schmedt, A. G. Sharkey, Jr., R. A. Friedel, Pittsburgh Energy Research Center, Pittsburgh, PA.
9	MINN	Minnesota.
1	MISSISSIPPI	River.
6	MISSOURI	State.
6	MONTGOMERY,AL	Alabama.
50	MOBILE RIVER	Mobile River, Alabama.
19	MORRISTOWN, TN	Tennessee.
20	MT PLEASANT, TN	Tennessee.
8	MT VERNON,IND	Indiana.
10	N. Y. CITY NY	New York.
3	NEBRASKA	
19	NELSON, P.	Personal Communication Peter Nelson, South Carolina State College Orangeburg, S.C.
81	NEW ORLEANS	EPA 906/9-75-003, EPA Region VI, Dallas, TX.
30	NEWCASTLE COUNTY, DEL	Delaware.
10	NEWPORT, TN	Tennessee.

Table 3. FREQUENCY OF REFERENCE OR GEOGRAPHIC LISTINGS
(Continued)

Number of Times Listed	Abbreviated Computerized Reference or Geographic Location	Explanation of Abbreviated Notation
1	NORS-1	EPA Report to Congress December 1975, "Preliminary Assessment of Suspected Carcinogens in Drinking water".
1	NORS-1 MIAMI	"
7	NORS-1 LLE	"
33	NORS-1 VOA CINCINNATI	"
19	NORS-1 VOA IOWA	"
33	NORS-1 VOA MIAMI	"
36	NORS-1 VOA PHIL.,PENN	"
13	NORS-1 VOA SEATTLE	"
10	NORS-2 LLE	"
24	NORS-2 VOA	"
18	NORS-2 VOA G.FORKS,ND	"
13	NORS-2 VOA NEW YORK	"
14	NORS-2 VOA SHRI.,LA	"
17	OHIO	
35	OKLAHOMA CITY,OKLA	Oklahoma.
6	OOSTANAULA RIV,GA	Georgia.
18	OPELIKA,AL	Alabama.
1	ORANGE CO. CAL	California.
11	OTTUMWA IOWA	
3	OWENSBORO,KY	Kentucky.
6	OXFORD,AL	Alabama.
46	PACOLET & ENOREE RIVER	South Carolina.
13	PENSACOLA,FL	Florida.
3	PESTMONTJOUR1975,9(3)	Pesticide Monitoring Journal, 9(3), 117 (1975).
10	PHILADELPHIA PENN	Pennsylvania.
12	RALEIGH,NC	North Carolina.
1	RED	River.
72	RHINE	River.
36	ROME,GA	Georgia.
6	ROTTERDAM,HOLLAND	
44	RSKERL	Dunlap and Shew, EPA R.S. Kerr Envir. Res. Lab., Ada, OK.
27	SCHEIMAN,M. WASH,D.C.	
4	SCHELDT	River.

Table 3. FREQUENCY OF REFERENCE OR GEOGRAPHIC LISTINGS (Continued)

Number of Times Listed	Abbreviated Computerized Reference or Geographic Location	Explanation of Abbreviated Notation
19	SCI,173,1971,1021	Science, 173, 1021 (1971).
9	SCI, 187,1975,76-78	Science, 187, 76(1975) 76-78.
9	SEATTLE WASH	Washington.
9	ST.LOUIS, MO	Missouri.
1	SUGAR CREEK,NC	North Carolina.
12	TENNESSEE	
8	TERREBONNE PARISH LA	Louisiana.
9	THAMES	River.
23	THE HAGUE	Holland.
1	TRAVIS AFB CAL	California.
1	TREASURE ISLE CAL	California.
3	TUCSON ARIZ	Arizona.
16	TUSCALOOSA,AL	Alabama.
1	U.K.	United Kingdom .
68	UPPER CATAWBA R.,NC	North Carolina.
470	USERDA IS-3571 G. JUNK	G. A. Junk and S. E. Stanley, Ames Lab., ERDA, Iowa State U., Ames, Iowa.
10	USSR	Russia.
1	WABASH	River.
1	WELSVILLE, MO	Missouri.
278	WHO-TECH.REPORT 7	World Health Org.
10	WISC	Wisconsin.
4	WT RSCH1974,8,781-8	Water Research, 1974, 8,781-788 (1974).
16	WT RSCH1975,9,1143-5	Water Research, 1975, 9, 1143-1145 (1975).
9	WT RSCH1975,9,799	Water Research, 1975, 9, 799 (1975).
1	YAKIMA	River.
1	ZURICH SEE	Switzerland.
37	ZURICH,SWITZ.	Switzerland.

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ABIETANE	EPA-660/2-75-028	EFF(PAPER)	0675
ABIETATE,METHYL	CEC/COST-PROJECT64B	EFF(PAPER)	1075
ABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
ABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
ABIETATETRAEN-18-OIC ACID,6,8,11,13-	EPA-R2-73-277	EFF(PAPER)	0873
ABIETATETRAEN-18-OIC ACID,6,8,11,13-	KEITH	EFF(PAPER)	
ABIETEN-18-OIC ACID,13-	EPA-R2-73-277	EFF(PAPER)	0873
ABIETIC ACID	CEC/COST-PROJECT64B	FDW	1075
ABIETIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
ABIETIC ACID	KEITH	EFF(PAPER)	
ACENAPHTHENE	ADVORCGEOCHEM19731051	RIVER	0973
ACENAPHTHENE	ANAL CHEM,44,1972,139	FDW	0671
ACENAPHTHENE	EPA-R2-73-277	EFF(WP)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(CHEM)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(CHEM)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(WP)	0873
ACENAPHTHENE	EPA-660/2-74-078	EFF(CHEM)	0874
ACENAPHTHENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACENAPHTHENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACENAPHTHENE	USERDA IS-3671 G.JUNK	WELL	0775
ACENAPHTHENE	USERDA IS-3671 G.JUNK	FDW	0775
ACENAPHTHYLENE	ANAL CHEM,44,1972,139	FDW	0671
ACENAPHTHYLENE	CALVERT CITY,KY	EFF(LATEX)	1075
ACENAPHTHYLENE	CALVERT CITY,KY	EFF(CHEM)	0875
ACENAPHTHYLENE	EPA-R2-73-277	EFF(CHEM)	0873
ACENAPHTHYLENE	HERL	FDW	176
ACENAPHTHYLENE	KEITH INDIANA	FDW	
ACENAPHTHYLENE	USERDA IS-3671 G.JUNK	FDW	0775
ACENAPHTHYLENE	USERDA IS-3671 G.JUNK	WELL	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETALDEHYDE	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. DALLAS	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. L. TAHOE	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. POMONA	EFF(STP)	
ACETALDEHYDE	ENVIRSCITECH1975,9(8)	FDW	1274
ACETALDEHYDE	HERL	FDW	176
ACETALDEHYDE	KEITH DURHAM,N.C.	FDW	
ACETALDEHYDE	MOBILE RIVER	EFF(CHEM)	0673
ACETALDEHYDE	NEW ORLEANS	FDW	
ACETALDEHYDE	NORS-1 VOA CINCINNATI	FDW	0175
ACETALDEHYDE	NORS-1 VOA IOWA	FDW	0175
ACETALDEHYDE	NORS-1 VOA MIAMI	FDW	0175
ACETALDEHYDE	NORS-1 VOA PHIL.,PENN	FDW	0175
ACETALDEHYDE	NORS-1 VOA SEATTLE	FDW	0175
ACETALDEHYDE	PACOLET&ENGREE RIVER	EFF(CHEM)	0873
ACETALDEHYDE	PHILADELPHIA PENN	FDW	0475
ACETALDEHYDE	SEATTLE WASH	FDW	0475
ACETALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
ACETALDEHYDE	USERDA IS-3671 G.JUNK	WELL	0775
ACETALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
ACETALDEHYDE	USERDA IS-3671 G.JUNK	RIVER	0775
ACETAMIDE,N-BUTYL	ALBANY,GA	EFF(CHEM)	0675
ACETAMIDE,N,N-DIMETHYL	EPA68-01-3234,2	EFF(STP)	0276
ACETANILIDE	RALEIGH,NC	EFF(CHEM)	1074
ACETANILIDE	RALEIGH,NC	EFF(CHEM)	1074
ACETANILIDE,2-HYDROXY	KINGSPORT,TENN	EFF(CHEM)	0974
ACETATE,BUTYL	CEC/COST-PROJECT64B	LAKE	1075
ACETATE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
ACETATE,BUTYL	DORDRECHT,GERMANY	FDW	
ACETATE,BUTYL	IJSSEL LAKE	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETATE,ETHYL	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETATE,ETHYL	ENVIRSCITECH1975,9(8)	WELL	1274
ACETATE,ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETATE,ETHYL	HERL	FDW	0176
ACETATE,ETHYL	NEW ORLEANS	FDW	
ACETATE,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ACETATE,ETHYL CHLORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,ETHYL CHLORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,ETHYL FLUORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,ETHYL FLUORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,ETHYL PHENYL	EPA-R2-73-277	EFF(RESIN)	0873
ACETATE,ISOPROPENYL	SCI,173,1971,1021	SEA	0871
ACETATE,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
ACETATE,METHYL	HERL	FDW	0176
ACETATE,METHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ACETATE,METHYL	LOUISVILLE,KY	EFF(LATEX)	0374
ACETATE,METHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ACETATE,METHYL	NORS-1 VOA SEATTLE	FDW	0175
ACETATE,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ACETATE,SODIUM CHLORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,SODIUM CHLORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,SODIUM FLUORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,SODIUM FLUORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,VINYL	SCI,173,1971,1021	SEA	0871
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
ACETIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
ACETIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
ACETIC ACID	BIOMEDMASS74,1,209-11	FDW	0474
ACETIC ACID	BRANDENBURG,KY	EFF(CHEM)	0274
ACETIC ACID	BRANDENBURG,KY	EFF(CHEM)	0274
ACETIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
ACETIC ACID	DOVER,DELAWARE	EFF(LL)	0474
ACETIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
ACETIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
ACETIC ACID	EPA-660/4-75-004	WELL	0675
ACETIC ACID	EPA660/2-74-077	EFF(LL)	0974
ACETIC ACID	HERL	FDW	0176
ACETIC ACID	J WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	J WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	J WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
ACETIC ACID	KEITH	WELL	
ACETIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ACETIC ACID	OHIO	RIVER	
ACETIC ACID	OKLAHOMA CITY,OKLA	GW	0074
ACETIC ACID	RSKERL	EFF(LL)	1275
ACETIC ACID	SCHEIMAN,M. WASH,D.C.	FDW	0474
ACETIC ACID	SCI,173,1971,1021	SEA	0871
ACETIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
ACETIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
ACETIC ACID,CHLOROMETHYLPHENOXY	WHO-TECH.REPORT 7	EFF(CHEM)	
ACETIC ACID,DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ACETIC ACID,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ACETIC ACID,PHENYL	DOVER,DELAWARE	EFF(LL)	0474

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETIC ACID,PHENYL	EPA-660/4-75-004	WELL	0675
ACETIC ACID,PHENYL	EPA660/2-74-076	EFF(RS)	0874
ACETIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ACETIC ACID,PHENYL	HERL	FDW	0176
ACETIC ACID,PHENYL	KEITH	EFF(STP)	
ACETIC ACID,PHENYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ACETIC ACID,PHENYL	NORS-1 LLE	FDW	0175
ACETIC ACID,PHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
ACETIC ACID,PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
ACETIC ACID,PHENYL	WHO-TECH.REPORT 7	EFF(RS)	
ACETIC ACID,4-CHLOROPHENYL	WHO-TECH.REPORT 7	EFF(CSTP)	
ACETIC ACID,4-HYDROXY-3-METHOXYPHENYL	KEITH	EFF(PAPER)	
ACETIC ACID,4-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
ACETIC ACID,4-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(DS)	
ACETIC ANHYDRIDE	KEITH SC	FDW	
ACETONE	BRANDENBURG,KY	EFF(CHEM)	0274
ACETONE	BRANDENBURG,KY	EFF(CHEM)	0274
ACETONE	CALHOUN,GA	EFF(STP)	0375
ACETONE	CALHOUN,GA	STP(IN)	0375
ACETONE	CALHOUN,GA	FDW	0375
ACETONE	CALHOUN,GA	FDW	0375
ACETONE	CALHOUN,GA	RAW WATER	0375
ACETONE	CEC/COST-PROJECT64B	RIVER	1075
ACETONE	CEC/COST-PROJECT64B	LAKE	1075
ACETONE	CHATTANOOGA CREEK	EFF(STP)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	CHROMATOG 7(1974)118	RIVER	1173
ACETONE	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETONE	COLEMAN,E. DALLAS	EFF(STP)	
ACETONE	COLEMAN,E. L. TAHOE	EFF(STP)	
ACETONE	COLEMAN,E. POMONA	EFF(STP)	
ACETONE	COOSAWATTE RIV,GA	RIVER	0375
ACETONE	DALTON,GA	FDW	0375
ACETONE	DALTON,GA	FDW	0375
ACETONE	DALTON,GA	STP(IN)	0375
ACETONE	DALTON,GA	RAW WATER	0375
ACETONE	ENVIRSCITECH1975,9(8)	FDW	1274
ACETONE	ENVIRSCITECH1975,9(8)	WELL	1274
ACETONE	EPA POLL. MISS R.,LA	FDW	
ACETONE	EPA68-01-3234,2	RAW WATER	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	EPA68-01-3234,2	EFF(RS)	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	LAKE	0276
ACETONE	EPA68-01-3234,2	FDW	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	GARRISON,POPE,ALLEN	EFF(RS)	0872
ACETONE	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	FDW	0873
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	FDW	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	HERL	FDW	0176
ACETONE	ILLINOIS	FDW	0175
ACETONE	ILLINOIS	FDW	0475
ACETONE	INDIANA	FDW	0475
ACETONE	INDIANA	FDW	0175
ACETONE	IRWIN CREEK,NC	EFF(STP)	0873
ACETONE	J CHROM112(1975) 701	RIVER	0575
ACETONE	J CHROM112(1975) 701	FDW	0575
ACETONE	J CHROM112(1975) 715	FDW	
ACETONE	J CHROM112(1975) 715	RIVER	
ACETONE	KEITH	EFF(PAPER)	
ACETONE	KEITH DURHAM,N.C.	FDW	
ACETONE	KEITH MIAMI,FL.	FDW	
ACETONE	KEITH MIAMI,FL.	RAW WATER	
ACETONE	KEITH SC	FDW	
ACETONE	MCALPINE CREEK,NC	EFF(STP)	0873
ACETONE	MIAMI,FLA	FDW	0875
ACETONE	MIAMI,FLA	FDW	0875
ACETONE	MINN	FDW	0475
ACETONE	MINN	FDW	0175
ACETONE	MOBILE RIVER	EFF(PAPER)	0673
ACETONE	MOBILE RIVER	EFF(CHEM)	0673
ACETONE	MOBILE RIVER	EFF(PAPER)	0673
ACETONE	NEW ORLEANS	FDW	
ACETONE	NEWPORT,TN	EFF(CHEM)	0673
ACETONE	NORS-1 VOA CINCINNATI	FDW	0175
ACETONE	NORS-1 VOA IOWA	FDW	0175
ACETONE	NORS-1 VOA MIAMI	FDW	0175
ACETONE	NORS-1 VOA PHIL.,PENN	FDW	0175
ACETONE	NORS-1 VOA SEATTLE	FDW	0175

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	NORS-2 VOA	FDW	0875
ACETONE	NORS-2 VOA	FDW	0875
ACETONE	NORS-2 VOA G.FORKS,ND	FDW	0875
ACETONE	NORS-2 VOA NEW YORK	FDW	0875
ACETONE	NORS-2 VOA SHRI.,LA	FDW	0875
ACETONE	OHIO	FDW	0175
ACETONE	OHIO	FDW	0175
ACETONE	OOSTANAULA RIV,GA	RIVER	0375
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	ROME,GA	FDW	0375
ACETONE	ROME,GA	FDW	0375
ACETONE	ROME,GA	RAW WATER	0375
ACETONE	ROME,GA	STP(IN)	0375
ACETONE	SEATTLE WASH	FDW	0475
ACETONE	SUGAR CREEK,NC	EFF(STP)	0873
ACETONE	UPPER CATAWBA R.,NC	EFF(STP)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACETONE	USERDA IS-3671 G.JUNK	FDW	0775
ACETONE	USERDA IS-3671 G.JUNK	RIVER	0775
ACETONE	WHO-TECH.REPORT 7	EFF(CHEM)	0873
ACETONE	WISC	FDW	0175
ACETONE	WISC	FDW	0475
ACETONE,HEXACHLORO	J WPCF 47(10),1975	EFF(STP)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE,PENTACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ACETONE,PENTACHLORO	J WPCF 47(10),1975	EFF(STP)	1075
ACETONE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ACETONE,1,1,1-TRICHLORO	KEITH LAKE ZURICH	LAKE	
ACETONE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0275
ACETONE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0275
ACETONE,1,1,3,3-TETRACHLORO	CINCINNATI OHIO	FDW	0475
ACETONE,1,1,3,3-TETRACHLORO	HERL	FDW	0176
ACETONE,1,1,3,3-TETRACHLORO	HERL	FDW	0176
ACETONE,1,1,3,3-TETRACHLORO	MIAMI,FLA	FDW	0475
ACETONE,1,1,3,3-TETRACHLORO	PHILADELPHIA PENN	FDW	0475
ACETONE,1,1,3,3-TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ACETONE,1,1,3,3-TETRACHLORO	WT RSCH1975,9,799	FDW	1172
ACETONITRILE,DICHLORO	HERL	FDW	0176
ACETONITRILE,DICHLORO	KEITH DURHAM,N.C.	FDW	
ACETOPHENONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETOPHENONE	COLLIERVILLE,TN	EFF(CHEM)	0874
ACETOPHENONE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
ACETOPHENONE	EPA POLL. MISS R.,LA	RAW WATER	70
ACETOPHENONE	EPA POLL. MISS R.,LA	FDW	70
ACETOPHENONE	EPA-R2-73-277	EFF(CHEM)	0873
ACETOPHENONE	EPA-R2-73-277	EFF(CHEM)	0873
ACETOPHENONE	EPA68-01-3234,2	RAW WATER	0276
ACETOPHENONE	HERL	FDW	0176
ACETOPHENONE	KEITH PHIL.,PA.	FDW	0275
ACETOPHENONE	LOUISVILLE,KY	EFF(LATEX)	0374
ACETOPHENONE	LOUISVILLE,KY	EFF(CHEM)	0374
ACETOPHENONE	M. GORDON	EFF(TEXT)	0275
ACETOPHENONE	MEMPHIS,TN	EFF(CHEM)	0874
ACETOPHENONE	MEMPHIS,TN	EFF(CHEM)	0874

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETOPHENONE	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE	PHILADELPHIA PENN	FDW	0475
ACETOPHENONE	USERDA IS-3671 G.JUNK	RIVER	0775
ACETOPHENONE	USERDA IS-3671 G.JUNK	FDW	0775
ACETOPHENONE,AMINO	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,DIMETHOXY	CEC/COST-PROJECT64B	FDW	1075
ACETOPHENONE,DIMETHOXY	USERDA IS-3671 G.JUNK	FDW	0775
ACETOPHENONE,DIMETHOXY	USERDA IS-3671 G.JUNK	WELL	0775
ACETOPHENONE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
ACETOPHENONE,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ACETOPHENONE,ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
ACETOPHENONE,2-NITRO	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,3-HYDROXY	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,3,4-DIHYDROXY(PUNGENIN)	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,4-DIMETHOXY	KEITH CANADA	EFF(PAPER)	
ACETOPHENONE,3,4,5-TRIMETHOXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	MOBILE RIVER	EFF(PAPER)	0673
ACETOPHENONE,4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,4-NITRO	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,4-T-BUTYL	CEC/COST-PROJECT64B	EFF(STP)	1075
ACETOPHENONE,4-T-BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
ACETOVANILLONE	EPA-R2-73-277	EFF(PAPER)	0873
ACETOVANILLONE	EPA-R2-73-277	EFF(PAPER)	0873
ACETOVANILLONE	KEITH	EFF(PAPER)	
ACETOVANILLONE	KEITH LAKE SUPERIOR	LAKE	
ACETOVANILLONE	MOBILE RIVER	EFF(PAPER)	0673
ACETYLENE,BROMO	HERL	FDW	0176
ACETYLENE,BROMO	NORS-1 VOA MIAMI	FDW	0875

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETYLENE,BROMO	USERDA IS-3671 G.JUNK	WELL	0775
ACETYLENE,BROMO	USERDA IS-3671 G.JUNK	FDW	0775
ACETYLENE,CHLORO	HERL	FDW	0176
ACETYLENE,CHLORO	NORS-1 VOA MIAMI	FDW	0875
ACETYLENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
ACETYLENE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ACETYLENE,CHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ACETYLENE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ACETYLENE,DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ACETYLENE,DICHLORO	HERL	FDW	0176
ACETYLENE,DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ACETYLENE,DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ACRYLONITRILE	EPA-R2-73-277	EFF(ACRYL)	0873
ACRYLONITRILE	LOUISVILLE,KY	EFF(CHEM)	0374
ACRYLONITRILE	LOUISVILLE,KY	EFF(CHEM)	0374
ACRYLONITRILE	LOUISVILLE,KY	EFF(LATEX)	0374
ACRYLONITRILE	USERDA IS-3671 G.JUNK	RIVER	0775
ADENOSINE	EPA660/2-74-076	EFF(RS)	0874
ADIPATE,BIS(2-ETHYLHEXYL)	CEC/COST-PROJECT64B	RIVER	1075
ADIPATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	EFF(CHEM)	0874
ADIPATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
ADIPATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
ADIPATE,BIS(2-ETHYLHEXYL)	JCHROMSCI,11,1973,570	RIVER	0373
ADIPATE,BIS(2-ETHYLHEXYL)	NEW ORLEANS	FDW	
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	WELL	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	FDW	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	LAKE	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	RIVER	0775
ADIPATE,DIHEXYL	KEITH NIPIGON RIVER	RIVER	
ADIPATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ADIPIC ACID	EPA-R2-73-277	EFF(NYLON)	0873
ADIPONITRILE	EPA-R2-73-277	EFF(NYLON)	0873
ADIPONITRILE,2-HYDROXY	HERL	FDW	0176
ALACHLOR	HERL	FDW	0176
ALACHLOR	KEITH MISSOURI	FDW	
ALACHLOR	NEW ORLEANS	FDW	
ALACHLOR	USERDA IS-3671 G.JUNK	FDW	0775
ALACHLOR	USERDA IS-3671 G.JUNK	RIVER	0775
ALACHLOR (2-CL HOMOLOGUE)	NEW ORLEANS	FDW	
ALACHLOR (2-CL HOMOLOGUE)	USERDA IS-3671 G.JUNK	FDW	0775
ALDRIN	CEC/COST-PROJECT64B	RIVER	1075
ALDRIN	CEC/COST-PROJECT64B	FDW	1075
ALDRIN	EPA-R2-73-277	EFF(CHEM)	0873
ALDRIN	EPA-660/2-74-076	EFF(CHEM)	0874
ALDRIN	HERL	FDW	0176
ALDRIN	KENT	RIVER	
ALDRIN	NELSON,P	GW	76
ALDRIN	NELSON,P	GW	76
ALDRIN	RHINE	RIVER	
ALDRIN	THE HAGUE	FDW	
ALDRIN	USERDA IS-3671 G.JUNK	RIVER	0775
ALDRIN	USERDA IS-3671 G.JUNK	FDW	0775
AMETRYNE	PENSACOLA,FL	EFF(CHEM)	0175
AMETRYNE	PENSACOLA,FL	EFF(CHEM)	0275
AMINE,CYCLOHEXYL	HITES, R.	EFF(LATEX)	0675
AMINE,DIBENZYL	MOBILE RIVER	EFF(PAPER)	0673
AMINE,DIBENZYL	MOBILE RIVER	EFF(PAPER)	0673
AMINE,DIBUTYL	EPA-R2-73-277	EFF(LATEX)	0873
AMINE,DIBUTYL	WHO-TECH.REPORT 7	EFF(LATEX)	
AMINE,DIETHYL	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
AMINE,DIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,DIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,DIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
AMINE,DIETHYL	RHINE	RIVER	
AMINE,DIETHYL	USERDA IS-3671 G.JUNK	EFF(STP)	0775
AMINE,DIETHYL	USSR	EFF(LATEX)	67
AMINE,DIETHYL	WHO-TECH.REPORT 7	EFF(DS)	
AMINE,DIMETHYL	USERDA IS-3671 G.JUNK	EFF(STP)	0775
AMINE,DIMETHYL	USSR	EFF(LATEX)	67
AMINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,DIPHENYL	CEC/COST-PROJECT64B	RIVER	1075
AMINE,DIPHENYL	CHARLES CITY, IOWA	EFF(STP)	0873
AMINE,DIPHENYL	HITES, R.	EFF(LATEX)	0675
AMINE,DIPHENYL	RHINE	RIVER	
AMINE,DIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
AMINE,DIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
AMINE,DIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
AMINE,ETHYL	BIOMEDMASS74,1,209-11	FDW	0474
AMINE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
AMINE,ETHYL	HERL	FDW	0176
AMINE,ETHYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
AMINE,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
AMINE,ETHYL	USERDA IS-3671 G.JUNK	EFF(RS)	0775
AMINE,ETHYL	USSR	EFF(LATEX)	67
AMINE,ETHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,ISOPROPYLDIPHENYL	HITES, R.	EFF(LATEX)	0675
AMINE,METHYL	USERDA IS-3671 G.JUNK	EFF(RS)	0775
AMINE,METHYL	USSR	EFF(LATEX)	67
AMINE,METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,N,N-DIMETHYLOL	M. GORDON	EFF(TEXT)	0275

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
AMINE,NAPHTHYL	USERDA IS-3671 G.JUNK	RIVER	0775
AMINE,PHENYL NAPTHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
AMINE,PHENYL NAPTHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
AMINE,PROPYL	BIOMEDMASS74,1,209-11	FDW	0474
AMINE,PROPYL	CEC/COST-PROJECT64B	FDW	1075
AMINE,PROPYL	HERL	FDW	0176
AMINE,PROPYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
AMINE,PROPYL	USERDA IS-3671 G.JUNK	FDW	0775
AMINE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,TRIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
AMINE,4-ISOPROPYLDIPHENYL	CEC/COST-PROJECT64B	RIVER	1075
AMINE,4-ISOPROPYLDIPHENYL	RHINE	RIVER	
ANETHOLE	EPA-660/2-74-078	EFF(PAPER)	0874
ANETHOLE	EPA-660/2-75-028	EFF(PAPER)	0675
ANETHOLE	J CHROM112(1975) 701	RIVER	0575
ANETHOLE	J CHROM112(1975) 715	RIVER	
ANETHOLE,2-	EPA-R2-73-277	EFF(PAPER)	0873
ANETHOLE,3-	EPA-R2-73-277	EFF(PAPER)	0873
ANETHOLE,4-	EPA-R2-73-277	EFF(PAPER)	0873
ANILINE	ANAL CHEM,44,1972,139	FDW	0671
ANILINE	CEC/COST-PROJECT64B	RIVER	1075
ANILINE	HITES, R.	EFF(CHEM)	0675
ANILINE	KANSAS	EFF(OIL)	1273
ANILINE	RALEIGH,NC	EFF(CHEM)	1074
ANILINE	RALEIGH,NC	EFF(CHEM)	1074
ANILINE	RHINE	RIVER	
ANILINE	THE HAGUE	FDW	
ANILINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANILINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANILINE	USERDA IS-3671 G.JUNK	RIVER	0775
ANILINE,CHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,CHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,CHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ANILINE,DICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,DICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,DICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
ANILINE,N-ETHYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ANILINE,N-METHYL-TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ANILINE,N,N-DIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,N,N-DIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,N,N-DIMETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,N,N-DIMETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,N,N-DIMETHYL	MEMPHIS,TN	EFF(CHEM)	0874
ANILINE,N,N-DIMETHYL	MEMPHIS,TN	EFF(CHEM)	0874
ANILINE,N,N-DIMETHYL	MEUSE	RIVER	
ANILINE,N,N-DIMETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,N,N-DIMETHYL	RHINE	RIVER	
ANILINE,N,N-DIMETHYL	RHINE	RIVER	
ANILINE,PHENYL	WHO-TECH.REPORT 7	EFF(DS)	
ANILINE,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,2-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,2-CHLORO	J CHROM113(1973) 567	EFF(CHEM)	
ANILINE,2-CHLORO	RHINE	RIVER	
ANILINE,2-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANILINE,2-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANILINE,2,4-DIMETHYL	ZURICH,SWITZ.	FDW	
ANILINE,2,6-DIETHYL	ST.LOUIS, MO	EFF(CHEM)	1274
ANILINE,3-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,3-CHLORO	RHINE	RIVER	
ANILINE,3-CHLORO-2-METHYL	MISSOURI	EFF(CHEM)	0474
ANILINE,3,4-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,3,4-DICHLORO	RHINE	RIVER	
ANILINE,4-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,4-CHLORO	RHINE	RIVER	
ANISIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
ANISIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
ANISIDINE	MORRISTOWN,TN	EFF(CHEM)	0974
ANISIDINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANISIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANISIDINE,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANISOLE	KEITH	EFF(OIL)	
ANISOLE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
ANISOLE,METHYL	KEITH	EFF(OIL)	
ANISOLE,NITRO	EPA POLL. MISS R.,LA	RAW WATER	70
ANISOLE,NITRO	USERDA IS-3671 G.JUNK	EFF(RS)	0775
ANISOLE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,PENTACHLORO	KEITH	EFF(STP)	
ANISOLE,PENTACHLORO	KEITH	EFF(STP)	
ANISOLE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,TRICHLORO	KEITH	EFF(STP)	
ANISOLE,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,2-PHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
ANTHRACENE	CALVERT CITY,KY	EFF(LATEX)	1075
ANTHRACENE	CEC/COST-PROJECT64B	FDW	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANTHRACENE	CLINTON, IOWA	EFF(CHEM)	0774
ANTHRACENE	DORDRECHT,GERMANY	FDW	
ANTHRACENE	KEITH MISSOURI	FDW	
ANTHRACENE	RHINE	RIVER	
ANTHRACENE	USERDA IS-3671 G.JUNK	RIVER	0775
ANTHRACENE	USERDA IS-3671 G.JUNK	WELL	0775
ANTHRACENE,METHYL	USERDA IS-3671 G.JUNK	LAKE	0775
ANTHRAQUINONE	CEC/COST-PROJECT64B	RIVER	1075
ANTHRAQUINONE	EPA-R2-73-277	EFF(WP)	0873
ANTHRAQUINONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANTHRAQUINONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANTHRAQUINONE	WHO-TECH.REPORT 7	EFF(WP)	
ARABINOHEXONIC ACID,3-DEOXY-	EPA660/2-74-076	EFF(RS)	0874
ARABINOHEXONIC ACID,3-DEOXY-	EPA660/2-74-076	EFF(RS)	0874
ARACHIDATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
ARACHIDATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
ARACHIDIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
ARACHIDIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
ARACHIDIC ACID	KEITH	EFF(STP)	
ARACHIDIC ACID	KEITH	EFF(PAPER)	
ARACHIDIC ACID	KEITH LAKE SUPERIOR	LAKE	
ARACHIDIC ACID	KEITH NIPIGON RIVER	RIVER	
ARACHIDIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
ARACHIDONIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
ARGININE	WHO-TECH.REPORT 7	EFF(RS)	
ASPARAGINE	WHO-TECH.REPORT 7	EFF(RS)	
ASPARTIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
ATRAZINE	HERL	FDW	0176
ATRAZINE	KEITH IOWA	RIVER	0674
ATRAZINE	KEITH IOWA	RAW WATER	0674

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ATRAZINE	KEITH KANSAS	FDW	
ATRAZINE	KEITH KANSAS CITY	FDW	
ATRAZINE	KEITH MISSOURI	FDW	
ATRAZINE	KEITH SKUNK RIVER	RIVER	0674
ATRAZINE	MEMPHIS,TN	EFF(CHEM)	0775
ATRAZINE	MEMPHIS,TN	EFF(CHEM)	0572
ATRAZINE	NEBRASKA	WELL	0575
ATRAZINE	OTTUMWA IOWA	FDW	0475
ATRAZINE	PENSACOLA,FL	EFF(CHEM)	0175
ATRAZINE	PENSACOLA,FL	EFF(CHEM)	0275
ATRAZINE	PESTMONTJOUR1975,9(3)	FDW	0875
ATRAZINE	USERDA IS-3671 G.JUNK	FDW	0775
ATRAZINE,DEETHYL	HERL	FDW	0176
ATRAZINE,DEETHYL	NEW ORLEANS	FDW	
AZELATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	RIVER	0874
AZELATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	EFF(PAPER)	0874
AZOBENZENE	HITES, R.	EFF(CHEM)	0675
AZOBENZENE,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
AZULENE	HERL	FDW	0176
AZULENE	KINGSPORT,TENN	RIVER	0473
BARBITAL	HERL	FDW	0176
BARBITAL	USERDA IS-3671 G.JUNK	FDW	0775
BASIC BLUE 3	M. GORDON	EFF(TEXT)	0275
BASIC GREEN 4	M. GORDON	EFF(TEXT)	0275
BEHENATE,METHYL	HERL	FDW	0176
BEHENIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
BEHENIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BEHENIC ACID	KEITH	EFF(STP)	
BEHENIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
BEHENIC ACID	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BEHENIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
BENZALDEHYDE	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZALDEHYDE	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZALDEHYDE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
BENZALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
BENZALDEHYDE	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZALDEHYDE	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZALDEHYDE	HERL	FDW	0176
BENZALDEHYDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZALDEHYDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZALDEHYDE	KEITH PHIL.,PA.	FDW	0275
BENZALDEHYDE	MEMPHIS,TN	EFF(CHEM)	0874
BENZALDEHYDE	MEMPHIS,TN	EFF(CHEM)	0874
BENZALDEHYDE	NEW ORLEANS	FDW	
BENZALDEHYDE	NORS-2 LLE	FDW	0875
BENZALDEHYDE	NORS-2 VOA G.FORKS,ND	FDW	0875
BENZALDEHYDE	NORS-2 VOA NEW YORK	FDW	0875
BENZALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
BENZALDEHYDE,2,4,6-TRIMETHYL	TENNESSEE	RIVER	0473
BENZALDEHYDE,3-METHOXY	MINETECHREP1974TPR-86	EFF(CG)	1274
BENZALDEHYDE,4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
BENZANTHRACENE	WHO-TECH.REPORT 7	EFF(TD)	
BENZANTHRACENE,1,2-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZANTHRACENE,1,2-	EPA68-01-3234,2	LAKE	0276
BENZANTHRACENE,1,2-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE	ANAL CHEM,44,1972,139	FDW	0671
BENZENE	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE	BRANDENBURG,KY	EFF(CHEM)	0274
BENZENE	BRANDENBURG,KY	EFF(CHEM)	0274
BENZENE	CEC/COST-PROJECT64E	FDW	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE	CHROMATOG 7(1974)118	RIVER	1173
BENZENE	CLINTON, IOWA	EFF(CHEM)	0774
BENZENE	COLEMAN,E. L. TAHOE	EFF(STP)	
BENZENE	COLEMAN,E. POMONA	EFF(STP)	
BENZENE	ENVIRSCITECH1975,9(8)	WELL	1274
BENZENE	ENVIRSCITECH1975,9(8)	FDW	1274
BENZENE	EPA POLL. MISS R.,LA	FDW	70
BENZENE	EPA POLL. MISS R.,LA	FDW	70
BENZENE	EPA68-01-3234,2	EFF(RS)	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	EPA68-01-3234,2	RAW WATER	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	FDW	0276
BENZENE	EPA68-01-3234,2	LAKE	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	EPA68-01-3234,2	FDW	0276
BENZENE	HERL	FDW	0176
BENZENE	J CHROM112(1975) 701	RIVER	0575
BENZENE	J CHROM112(1975) 701	FDW	0575
BENZENE	J CHROM112(1975) 715	FDW	
BENZENE	J CHROM112(1975) 715	RIVER	
BENZENE	JCHROMSCI,11,1973,45	FDW	0972
BENZENE	KEITH DURHAM,N.C.	FDW	
BENZENE	KEITH MIAMI,FL.	RAW WATER	
BENZENE	KEITH MIAMI,FL.	FDW	
BENZENE	KEITH NC	FDW	
BENZENE	KEITH SWISS	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE	LOUISVILLE,KY	EFF(CHEM)	0774
BENZENE	LOUISVILLE,KY	EFF(CHEM)	0974
BENZENE	MIAMI,FLA	FDW	0875
BENZENE	MIAMI,FLA	FDW	0875
BENZENE	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE	NORS-1 VOA IOWA	FDW	0175
BENZENE	NORS-1 VOA MIAMI	FDW	0175
BENZENE	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,BROMO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BROMO	HERL	FDW	0176
BENZENE,BROMO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,BROMO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,BROMOCHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BROMOCHLORO	HERL	FDW	0176
BENZENE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,BUTYL	DORDRECHT,GERMANY	FDW	
BENZENE,BUTYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BUTYL	HERL	FDW	0176
BENZENE,BUTYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,BUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,CHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,CHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,CHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,CHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,CHLORO	DOVER,DELAWARE	EFF(LL)	0474

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,CHLORO	EPA-660/4-75-004	WELL	0675
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	RAW WATER	0276
BENZENE,CHLORO	EPA68-01-3234,2	FDW	0276
BENZENE,CHLORO	EPA68-01-3234,2	FDW	0276
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,CHLORO	HERL	FDW	0176
BENZENE,CHLORO	HITES, R.	EFF(CHEM)	0675
BENZENE,CHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,CHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,CHLORO	M. GORDON	EFF(TEXT)	0275
BENZENE,CHLORO	MIAMI,FLA	FDW	0875
BENZENE,CHLORO	MIAMI,FLA	FDW	0875
BENZENE,CHLORO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZENE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,CHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,CHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,CHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
BENZENE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,CHLOROETHYL	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,DIBROMO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DIBROMO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,DIBROMO	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,DIBROMO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,DIBROMO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,DICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,DICHLORO	DOVER,DELAWARE	EFF(LL)	0474
BENZENE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
BENZENE,DICHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,DICHLORO	EPA-660/4-75-004	WELL	0675
BENZENE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
BENZENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,DICHLORO	EPA68-01-3234,2	EFF(RS)	0276
BENZENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,DICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,DICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,DICHLORO	J CHROM112(1975) 701	RIVER	0575
BENZENE,DICHLORO	J CHROM112(1975) 701	FDW	0575
BENZENE,DICHLORO	J CHROM112(1975) 715	FDW	
BENZENE,DICHLORO	J CHROM112(1975) 715	RIVER	
BENZENE,DICHLORO	KEITH	EFF(PEST)	
BENZENE,DICHLORO	KEITH	EFF(STP)	
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	MIAMI,FLA	FDW	0875
BENZENE,DICHLORO	MIAMI,FLA	FDW	0875
BENZENE,DICHLORO	MILL CREEK,GA	CREEK	0375
BENZENE,DICHLORO	MILL CREEK,GA	RIVER	0375
BENZENE,DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0175
BENZENE,DICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,DICHLOROBIS(ETHOXY)	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DICHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DICHLOROETHYL	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,DICHLOROMETHOXY	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,DICHLORONITRO	SCI,173,1971,1021	SEA	0871
BENZENE,DIETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,DIETHYL	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,DIETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,DIISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,DODECYL	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZENE,ETHYL	ANAL CHEM,44,1972,139	FDW	0671
BENZENE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,ETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,ETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,ETHYL	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,ETHYL	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZENE,ETHYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,ETHYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,ETHYL	EPA68-01-3234,2	EFF(RS)	0276
BENZENE,ETHYL	EPA68-01-3234,2	RAW WATER	0276
BENZENE,ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZENE,ETHYL	HERL	FDW	0176
BENZENE,ETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,ETHYL	J CHROM112(1975) 701	RIVER	0575
BENZENE,ETHYL	J CHROM112(1975) 715	RIVER	
BENZENE,ETHYL	KEITH	EFF(STP)	
BENZENE,ETHYL	KEITH PHIL.,PA.	FDW	0275
BENZENE,ETHYL	KEITH SWISS	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,ETHYL	M. GORDON	EFF(TEXT)	0275
BENZENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0874
BENZENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0874
BENZENE,ETHYL	NEW ORLEANS	FDW	
BENZENE,ETHYL	NORS-2 VOA	FDW	0875
BENZENE,ETHYL	NORS-2 VOA G.FORKS,ND	FDW	0875
BENZENE,ETHYL	NORS-2 VOA NEW YORK	FDW	0875
BENZENE,ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,ETHYL	ZURICH,SWITZ.	FDW	
BENZENE,HEXACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,HEXACHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,HEXACHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
BENZENE,HEXACHLORO	HERL	FDW	0176
BENZENE,HEXACHLORO	KEITH	EFF(STP)	
BENZENE,HEXACHLORO	KEITH INDIANA	FDW	
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
BENZENE,HEXACHLORO	MEUSE	RIVER	
BENZENE,HEXACHLORO	RHINE	RIVER	
BENZENE,HEXACHLORO	THE HAGUE	FDW	
BENZENE,HEXACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,HEXACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,HEXACHLORO	USSR	FDW	
BENZENE,HEXACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,HEXAMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,N-PROPYL	CINCINNATI OHIO	FDW	0475
BENZENE,N-PROPYL	HERL	FDW	0176
BENZENE,N-PROPYL	KEITH SWISS	RIVER	
BENZENE,N-PROPYL	MIAMI,FLA	FDW	0475
BENZENE,NITRO	EPA POLL. MISS R.,LA	RAW WATER	70
BENZENE,NITRO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,NITRO	HERL	FDW	0176
BENZENE,NITRO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,NITRO-3-CHLORO	NEW ORLEANS	FDW	
BENZENE,NITROCHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,NITROETHOXY	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,PENTACHLORO	KEITH	EFF(STP)	
BENZENE,PENTYL	CEC/COST-PROJECT64B	EFF(OIL)	1075
BENZENE,PENTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,PENTYL	DORDRECHT,GERMANY	FDW	
BENZENE,PROPYL	DORDRECHT,GERMANY	FDW	
BENZENE,PROPYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,PROPYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,PROPYL	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,PROPYL	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,PROPYL	ZURICH,SWITZ.	FDW	
BENZENE,T-BUTYL	JACKSONVILLE,FLA	EFF(WP)	0475
BENZENE,T-BUTYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
BENZENE,T-BUTYL-1,2-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,T-BUTYL-1,2-DICHLORO	HARING VLIET	RIVER	
BENZENE,TETRACHLORO	KEITH	EFF(STP)	
BENZENE,TETRAMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
BENZENE,TETRAMETHYL	EPA-660/2-74-078	EFF(CHEM)	0874

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,TETRAMETHYL	HERL	FDW	0176
BENZENE,TETRAMETHYL	MIAMI,FLA	FDW	0475
BENZENE,TETRAMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,TRICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,TRICHLORO	EPA-R2-73-277	EFF(TEXT)	0873
BENZENE,TRICHLORO	EPA-R2-73-277	EFF(TEXT)	0873
BENZENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,TRICHLORO	HERL	FDW	0176
BENZENE,TRICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,TRICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,TRICHLORO	JCHROMSCI,11,1973,570	RIVER	0373
BENZENE,TRICHLORO	KEITH	EFF(STP)	
BENZENE,TRICHLORO	NORS-2 LLE	FDW	0875
BENZENE,TRICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,TRICHLORO	SCI,173,1971,1021	SEA	0871
BENZENE,TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,TRICHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,TRICHLORONITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,TRIETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,TRIMETHYL	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,TRIMETHYL	HERL	FDW	0176
BENZENE,TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,TRIMETHYL	NEW ORLEANS	FDW	
BENZENE,TRIMETHYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,TRIMETHYL	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,1-CHLORO-3-NITRO	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1-CHLORO-3-NITRO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1-CHLORO-3-NITRO	DORDRECHT,GERMANY	FDW	
BENZENE,1-CHLORO-3-NITRO	RHINE	RIVER	
BENZENE,1-ISOPROPENYL-3-ISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	HERL	FDW	0176
BENZENE,1,2-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,2-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,2-DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,1,2-DICHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,1,2-DICHLORO	HERL	FDW	0176
BENZENE,1,2-DICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,2-DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,1,2-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,2-DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0974
BENZENE,1,2-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,2-DICHLORO	RHINE	RIVER	
BENZENE,1,2-DICHLORO	THE HAGUE	FDW	
BENZENE,1,2-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,2-NITROCHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2-NITROCHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	EFF(STP)	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	RAW WATER	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZENE,1,2,3-TRICHLORO	DALTON,GA	EFF(STP)	0375
BENZENE,1,2,3-TRICHLORO	DALTON,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	GASTONIA,NC	FDW	0873
BENZENE,1,2,3-TRICHLORO	GASTONIA,NC	FDW	0873
BENZENE,1,2,3-TRICHLORO	MILL CREEK,GA	RIVER	0375
BENZENE,1,2,3-TRICHLORO	OOSTANAULA RIV,GA	RIVER	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	EFF(STP)	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	RAW WATER	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,3-TRICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,3-TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,1,2,3-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,3-TRIMETHYL	KEITH PHIL.,PA.	FDW	0275
BENZENE,1,2,3-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,2,3-TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2,3-TRIMETHYL	ZURICH,SWITZ.	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,2,3,4-TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,1,2,3,4-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,3,4-TETRACHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,2,3,5-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,3,5-TETRAMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	EFF(STP)	0375
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,4-TRICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZENE,1,2,4-TRICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZENE,1,2,4-TRICHLORO	DALTON,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	EFF(STP)	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	M. GORDON	EFF(TEXT)	0275
BENZENE,1,2,4-TRICHLORO	MILL CREEK,GA	RIVER	0375
BENZENE,1,2,4-TRICHLORO	OOSTANAULA RIV,GA	RIVER	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	EFF(STP)	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,2,4-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	LAKE	1075
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,4-TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,1,2,4-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,4-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,2,4-TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2,4-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,2,4,5-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4,5-TETRAMETHYL	KEITH	EFF(STP)	
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3-DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,1,3-DICHLORO	HERL	FDW	0176
BENZENE,1,3-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,3-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,3-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,3-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,3-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,3-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,3-DICHLORO	NORS-2 VOA	FDW	0875
BENZENE,1,3-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,3-DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,1,3-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,3-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,3-DIISOPROPYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZENE,1,3-DIISOPROPYL	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,1,3-DIVINYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,3-NITROCHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,1,3-NITROCHLORO	HERL	FDW	0176
BENZENE,1,3-NITROCHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,3-NITROCHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,1,3,5-TRICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3,5-TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3,5-TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
BENZENE,1,3,5-TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
BENZENE,1,3,5-TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
BENZENE,1,3,5-TRICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3,5-TRIMETHYL	DORDRECHT,GERMANY	FDW	
BENZENE,1,3,5-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,3,5-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,3,5-TRIMETHYL	M. GORDON	EFF(TEXT)	0275
BENZENE,1,3,5-TRIMETHYL	RHINE	RIVER	
BENZENE,1,3,5-TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,3,5-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,3,5-TRIPHENYL	ADVORCGEOCHEM19731051	RIVER	0973
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,4-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,1,4-DICHLORO	HERL	FDW	0176
BENZENE,1,4-DICHLORO	KEITH	EFF(STP)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,4-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,4-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,4-DICHLORO	KEITH SWISS	RIVER	
BENZENE,1,4-DICHLORO	M. GORDON	EFF(TEXT)	0275
BENZENE,1,4-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,4-DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	NEW ORLEANS	FDW	
BENZENE,1,4-DICHLORO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZENE,1,4-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,4-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,4-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,4-DICHLORO	NORS-2 VOA	FDW	0875
BENZENE,1,4-DICHLORO	RHINE	RIVER	
BENZENE,1,4-DICHLORO	SCI,173,1971,1021	SEA	0871
BENZENE,1,4-DICHLORO	THE HAGUE	FDW	
BENZENE,1,4-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,4-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,4-DICHLORO	ZURICH,SWITZ.	FDW	
BENZENE,1,4-DIETHYL	HERL	FDW	0176
BENZENE,1,4-DIETHYL	KEITH	EFF(STP)	
BENZENE,1,4-NITROCHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,4-NITROCHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,4-NITROCHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,1,4-NITROCHLORO	MISSOURI	EFF(CHEM)	1274
BENZENE,1,4-NITROCHLORO	RHINE	RIVER	
BENZENE,2,4-DINITRO-1-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,2,4-DINITRO-1-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,4,4'-DIAMINODICYCLOHEXYL	EPA-R2-73-277	EFF(NYLON)	0873
BENZENE,4,4'-DIAMINODICYCLOHEXYL	WHO-TECH.REPORT 7	EFF(NYLON)	
BENZENESULFONAMIDE,BUTYL	CEC/COST-PROJECT64B	FDW	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENESULFONAMIDE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENESULFONAMIDE,BUTYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENESULFONAMIDE,BUTYL	USERDA IS-3671 G.JUNK	WELL	0775
BENZENESULFONIC ACID	ANAL CHEM,44,1972,139	FDW	0671
BENZENESULFONIC ACID	HERL	FDW	0176
BENZENESULFONIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
BENZENESULFONIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENESULFONIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
BENZIDINE	RHINE	RIVER	
BENZIDINE	USERDA IS-3671 G.JUNK	EFF(RS)	0775
BENZO(E)PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOATE,BUTYL	HITES, R.	EFF(TEXT)	0675
BENZOATE,BUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOATE,METHYL	HERL	FDW	0176
BENZOATE,METHYL	KEITH	EFF(OIL)	
BENZOATE,METHYL	M. GORDON	EFF(TEXT)	0275
BENZOATE,METHYL	MOBILE RIVER	EFF(PAPER)	0673
BENZOATE,METHYL	NEW ORLEANS	FDW	
BENZOATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZOATE,METHYL DIMETHOXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL DIMETHOXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL METHOXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL METHOXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL METHOXYHYDROXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL METHOXYHYDROXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL 4-FORMYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZOATE,N-BUTYL	MERRIMACK	RIVER	
BENZOATE,PHENYL	HERL	FDW	0176
BENZOATE,PHENYL	TENNESSEE	RIVER	0473
BENZOATE,PHENYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOATE,PHENYL	WT RSCH1975,9,799	FDW	1172
BENZOFLUORANTHENE,10,11-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,10,11-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOFLUORANTHENE,10,11-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,10,11-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	GW	1075
BENZOFLUORANTHENE,11,12-	DORDRECHT,GERMANY	FDW	
BENZOFLUORANTHENE,11,12-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,11,12-	MEUSE	RIVER	
BENZOFLUORANTHENE,11,12-	RHINE	RIVER	
BENZOFLUORANTHENE,11,12-	THAMES	RIVER	
BENZOFLUORANTHENE,11,12-	THE HAGUE	FDW	
BENZOFLUORANTHENE,11,12-	THE HAGUE	FDW	
BENZOFLUORANTHENE,11,12-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOFLUORANTHENE,11,12-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,3,4-	DORDRECHT,GERMANY	FDW	
BENZOFLUORANTHENE,3,4-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,3,4-	MEUSE	RIVER	
BENZOFLUORANTHENE,3,4-	RHINE	RIVER	
BENZOFLUORANTHENE,3,4-	THAMES	RIVER	
BENZOFLUORANTHENE,3,4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOFLUORANTHENE,3,4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOFLUORANTHENE,3,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOFLUORANTHENE,3,4-	WHO-TECH.REPORT 7	EFF(DS)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOFLUORENE,1,2-	ADVORCGEOCHEM19731051	RIVER	0973
BENZOFURANOL	MINETECHREP1974TPR-86	EFF(CG)	1274
BENZOIC ACID	ANAL CHEM,44,1972,139	FDW	0671
BENZOIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
BENZOIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
BENZOIC ACID	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BENZOIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZOIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID	EPA-660/4-75-004	WELL	0675
BENZOIC ACID	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZOIC ACID	HERL	FDW	0176
BENZOIC ACID	KEITH PHIL.,PA.	FDW	0275
BENZOIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZOIC ACID	NORS-1 LLE	FDW	0175
BENZOIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
BENZOIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
BENZOIC ACID,AMINO-CHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,DICHLOROMETHOXY	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,DIMETHYLNITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZOIC ACID,T-BUTYL	TUSCALOOSA,AL	EFF(CHEM)	0675
BENZOIC ACID,TETRACHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,TETRACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,TRICHLOROMETHOXY	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,2-CHLORO	CHATTANOOGA CREEK	EFF(STP)	0373

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOIC ACID,2-CHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,2-CHLORO	EPA-R2-73-277	EFF(CHEM)	0873
BENZOIC ACID,2-CHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,2,3,6-TRICHLORO	ESSEX,ENGLAND	RIVER	
BENZOIC ACID,2,3,6-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZOIC ACID,2,4-DICHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,3-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
BENZOIC ACID,3-CHLORO-4-HYDROXY	WHO-TECH.REPORT 7	EFF(CDS)	
BENZOIC ACID,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID,3-HYDROXY	WHO-TECH.REPORT 7	EFF(STP)	
BENZOIC ACID,4-CHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,4-CHLORO	WHO-TECH.REPORT 7	EFF(DS)	
BENZOIC ACID,4-HYDROXY	ALBANY,GA	EFF(CHEM)	0574
BENZOIC ACID,4-HYDROXY	ALBANY,GA	EFF(CHEM)	0675
BENZOIC ACID,4-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID,4-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZOIC ACID,4-T-BUTYL	CALVERT CITY,KY	EFF(CHEM)	0875
BENZOIC ACID,4-T-BUTYL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZOIC ACID,4-T-BUTYL	LOUISVILLE,KY	EFF(CHEM)	0875
BENZONITRILE	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZONITRILE,2,6-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZONITRILE,2,6-DICHLORO	WHO-TECH.REPORT 7	EFF(LR)	
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	FDW	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	GW	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOPERYLENE,1,12-	DORDRECHT,GERMANY	FDW	
BENZOPERYLENE,1,12-	ENVISCITECH1976,10(5)	EFF(MI)	0672

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOPERYLENE,1,12-	MEUSE	RIVER	
BENZOPERYLENE,1,12-	RHINE	RIVER	
BENZOPERYLENE,1,12-	THAMES	RIVER	
BENZOPERYLENE,1,12-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOPERYLENE,1,12-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOPERYLENE,1,12-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOPHENONE	CEC/COST-PROJECT64B	FDW	1075
BENZOPHENONE	DORDRECHT,GERMANY	FDW	
BENZOPHENONE	KEITH	EFF(STP)	
BENZOPHENONE	M. GORDON	EFF(TEXT)	0275
BENZOPHENONE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOPHENONE,CHLOROHYDROXY	HERL	FDW	0176
BENZOPHENONE,CHLOROHYDROXY	KEITH INDIANA	FDW	
BENZOPHENONE,CHLOROHYDROXY	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOPHENONE,CHLOROHYDROXY	USERDA IS-3671 G.JUNK	FDW	0775
BENZOPHENONE,DICHLORO	PENSACOLA,FL	EFF(CHEM)	0175
BENZOPHENONE,DICHLORO	PENSACOLA,FL	EFF(CHEM)	0275
BENZOPYRENE	HERL	FDW	0176
BENZOPYRENE	USERDA IS-3671 G.JUNK	FDW	0775
BENZOPYRENE	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(OIL)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(CW)	1075
BENZOPYRENE,3,4-	DORDRECHT,GERMANY	FDW	
BENZOPYRENE,3,4-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOPYRENE,3,4-	MEUSE	RIVER	
BENZOPYRENE,3,4-	RHINE	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOPYRENE,3,4-	THAMES	RIVER	
BENZOPYRENE,3,4-	THE HAGUE	FDW	
BENZOPYRENE,3,4-	USERDA IS-3671 G.JUNK	FDW	0775
BENZOPYRENE,3,4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOPYRENE,3,4-	USSR	EFF(CW)	65
BENZOPYRENE,3,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOPYRENE,3,4-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOQUINONE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOQUINONE,TETRACHLOROHYDROXY-PHENOXYTRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOQUINONE,TRICHLOROHYDROXY	CEC/COST-PROJECT64B	RIVER	1075
BENZOQUINONE,2,6-DI-T-AMYL	EPA660/2-74-077	EFF(LL)	0974
BENZOQUINONE,2,6-DI-T-AMYL	KEITH	WELL	
BENZOQUINONE,2,6-DI-T-AMYL	OKLAHOMA CITY,OKLA	GW	007
BENZOQUINONE,2,6-DI-T-AMYL	RSKERL	EFF(LL)	1275
BENZOQUINONE,2,6-DI-T-BUTYL	EPA660/2-74-077	EFF(LL)	0974
BENZOQUINONE,2,6-DI-T-BUTYL	KEITH	WELL	
BENZOQUINONE,2,6-DI-T-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
BENZOQUINONE,2,6-DI-T-BUTYL	RSKERL	EFF(LL)	1275
BENZOQUINONE,2,6-DI-T-BUTYL-4-	EPA-R2-73-277	EFF(PB)	0873
BENZOQUINONE,2,6-DI-T-BUTYL-4-	HERL	FDW	0176
BENZOQUINONE,2,6-DI-T-BUTYL-4-	MIAMI,FLA	FDW	0475
BENZOQUINONE,2,6-DI-T-BUTYL-4-	USERDA IS-3671 G.JUNK	FDW	0775
BENZOQUINONE,2,6-DI-T-BUTYL-4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOQUIONE,2,6-DI-T-BUTYL-4-	NEW ORLEANS	FDW	
BENZOQUIONE,2,6-DI-T-BUTYL-4-	WHO-TECH.REPORT 7	EFF(PB)	
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CALHOUN,GA	STP(IN)	0375
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOTHIAZOLE	EPA-R2-73-277	EFF(LATEX)	0873
BENZOTHIAZOLE	EPA-R2-73-277	EFF(CHEM)	0873
BENZOTHIAZOLE	HERL	FDW	0176
BENZOTHIAZOLE	HITES, R.	EFF(LATEX)	0675
BENZOTHIAZOLE	HITES, R.	EFF(LATEX)	0675
BENZOTHIAZOLE	KEITH PHIL.,PA.	FDW	0275
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
BENZOTHIAZOLE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOTHIAZOLE	ST.LOUIS, MO	EFF(CHEM)	0474
BENZOTHIAZOLE	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOTHIAZOLE	USERDA IS-3671 G.JUNK	FDW	0775
BENZOTHIAZOLE	WHO-TECH.REPORT 7	EFF(LATEX)	
BENZOTHIAZOLE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,METHYL	HERL	FDW	0176
BENZOTHIAZOLE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZOTHIAZOLE,METHYLTHIO	HERL	FDW	0176
BENZOTHIAZOLE,2-METHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYL	CEC/COST-PROJECT64B	FDW	1075
BENZOTHIAZOLE,2-METHYL	DORDRECHT,GERMANY	FDW	
BENZOTHIAZOLE,2-METHYL	RHINE	RIVER	
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	STP(IN)	0375
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	RAW WATER	0375
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	FDW	1075
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYLTHIO	COOSAWATTE RIV,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOTHIAZOLE,2-METHYLTHIO	EPA-R2-73-277	EFF(CHEM)	0873
BENZOTHIAZOLE,2-METHYLTHIO	MILL CREEK,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	OOSTANAULA RIV,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOTHIAZOLE,2-METHYLTHIO	RHINE	RIVER	
BENZOTHIAZOLE,2-METHYLTHIO	ROME,GA	RAW WATER	0375
BENZOTHIAZOLE,2-METHYLTHIO	THE HAGUE	FDW	
BENZOTHIAZOLE,2-METHYLTHIO	USERDA IS-3671 G.JUNK	WELL	0775
BENZOTHIAZOLE,2-METHYLTHIO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOTHIOPHENE	AMES IOWA	FDW	
BENZOTHIOPHENE	ANAL CHEM,44,1972,139	FDW	0671
BENZOTHIOPHENE	HERL	FDW	0176
BENZOTHIOPHENE	USERDA IS-3671 G.JUNK	FDW	0775
BENZOTHIOPHENE	USERDA IS-3671 G.JUNK	WELL	0775
BENZOTHIOPHENE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZOTRIAZOLE,2-(2'-HYDROXY-3',5'-DI-NEO-AMYL)PHENYL	HITES R.	EFF(CHEM)	0675
BENZYL ALCOHOL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZYL ALCOHOL	CALVERT CITY,KY	EFF(CHEM)	0875
BENZYL ALCOHOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZYL ALCOHOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZYL ALCOHOL	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZYL ALCOHOL	EPA-R2-73-277	EFF(CHEM)	0873
BENZYL ALCOHOL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZYL ALCOHOL	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZYL ALCOHOL	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZYL ALCOHOL	MEMPHIS,TN	EFF(CHEM)	0874
BENZYL ALCOHOL	MEMPHIS,TN	EFF(CHEM)	0874
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CALVERT CITY,KY	EFF(CHEM)	0875
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZYL ALCOHOL,ALPHA-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
BENZYL ALCOHOL,DICHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZYL ALCOHOL,TRICHLORO-ALPHA-METHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZYL ALCOHOL,4-METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZYL CYANIDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
BIBENZYL,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENOL	INDIANAPOLIS,IND.	EFF(STP)	0874
BIPHENOL	MT VERNON,IND	EFF(CHEM)	1274
BIPHENOL,DICHLORO	ROME,GA	FDW	0375
BIPHENYL	ADVORCGEOCHEM19731051	RIVER	0973
BIPHENYL	CALHOUN,GA	STP(IN)	0375
BIPHENYL	CALHOUN,GA	FDW	0375
BIPHENYL	CALHOUN,GA	FDW	0375
BIPHENYL	CALVERT CITY,KY	EFF(CHEM)	1075
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(STP)	0373
BIPHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
BIPHENYL	DALTON,GA	EFF(STP)	0375
BIPHENYL	DALTON,GA	STP(IN)	0375
BIPHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
BIPHENYL	EPA-R2-73-277	EFF(TEXT)	0873
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	1075
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	1075
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	0975
BIPHENYL	HITES, R.	EFF(TEXT)	0675
BIPHENYL	HOUSTON, TEXAS	EFF(CHEM)	0673
BIPHENYL	JCHROMSCI,11,1973,570	RIVER	0373
BIPHENYL	LOUISVILLE,KY	EFF(CHEM)	0875

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BIPHENYL	M. GORDON	EFF(TEXT)	0275
BIPHENYL	MEMPHIS,TN	EFF(CHEM)	0874
BIPHENYL	MEMPHIS,TN	EFF(CHEM)	0874
BIPHENYL	OOSTANAULA RIV,GA	RIVER	0375
BIPHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BIPHENYL	ROME,GA	FDW	0375
BIPHENYL	ROME,GA	STP(IN)	0375
BIPHENYL	ROME,GA	EFF(STP)	0375
BIPHENYL	ROME,GA	FDW	0375
BIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,CHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
BIPHENYL,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
BIPHENYL,DICHLORO	ROME,GA	FDW	0375
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RAW WATER	0276
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RIVER	0276
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RIVER	0276
BIPHENYL,DIMETHYL	EPA68-01-3234,2	EFF(RS)	0276
BIPHENYL,HEPTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,HEXACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,HYDROXY	EPA-R2-73-277	EFF(CHEM)	0873
BIPHENYL,HYDROXY	EPA-660/2-74-078	EFF(CHEM)	0874
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(STP)	0373
BIPHENYL,METHYL	EPA-R2-73-277	EFF(CHEM)	087
BIPHENYL,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BIPHENYL,NITRO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,PENTACHLORO	HERL	FDW	0176
BIPHENYL,PENTACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,PENTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL,TETRACHLORO	HERL	FDW	0176
BIPHENYL,TETRACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL,TETRACHLORO	WT RSCH1975,9,799	FDW	1172
BIPHENYL,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,TRICHLORO	HERL	FDW	0176
BIPHENYL,TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL,TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,2-METHOXY	HERL	FDW	0176
BIPHENYL,2-METHYL	EPA POLL. MISS R.,LA	FDW	70
BIPHENYL,2-METHYL	EPA POLL. MISS R.,LA	RAW WATER	70
BIPHENYL,2-METHYL	HERL	FDW	0176
BIPHENYL,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BIS-PHENOL-A	MT VERNON,IND	EFF(CHEM)	1274
BLADEX	HERL	FDW	0176
BLADEX	NEW ORLEANS	FDW	
BLADEX	USERDA IS-3671 G.JUNK	RIVER	0775
BLADEX	USERDA IS-3671 G.JUNK	FDW	0775
BORNEOL	EPA-R2-73-277	EFF(PAPER)	0873
BORNEOL	EPA-660/2-75-028	EFF(PAPER)	0675
BORNEOL	GARRISON,POPE,ALLEN	EFF(STP)	0872
BORNEOL	HATTIESBURG,MISS	EFF(WP)	1075
BORNEOL	HATTIESBURG,MISS	EFF(WP)	0975
BORNEOL	HATTIESBURG,MISS	EFF(WP)	1075
BORNEOL	HERL	FDW	0176
BORNEOL	J CHROM112(1975) 701	RIVER	0575

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BORNEOL	J CHROM112(1975) 715	RIVER	
BORNEOL	KEITH	EFF(PAPER)	
BORNEOL	MOBILE RIVER	EFF(PAPER)	0673
BORNEOL	USERDA IS-3671 G.JUNK	RIVER	0775
BORNEOL	USERDA IS-3671 G.JUNK	FDW	0775
BORNEOL,ISO	HERL	FDW	0176
BORNEOL,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
BORNEOL,2-METHYLISO	USERDA IS-3671 G.JUNK	LAKE	0775
BORNEOL,2-METHYLISO	WABASH	RIVER	
BUT-1-ENE,3-CHLORO-2-METHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BUT-1-ENE,3-CHLORO-2-METHYL	J WPCF 47(10),1975	EFF(STP)	1075
BUTACHLOR	HERL	FDW	0176
BUTACHLOR	NEW ORLEANS	FDW	
BUTACHLOR	USERDA IS-3671 G.JUNK	FDW	0775
BUTADIENE,HEXACHLORO-1,3-	CEC/COST-PROJECT64B	FDW	1075
BUTADIENE,HEXACHLORO-1,3-	EPA-R2-73-277	EFF(CHEM)	0873
BUTADIENE,HEXACHLORO-1,3-	EPA-660/2-74-078	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	GRANFORKS ND	FDW	0873
BUTADIENE,HEXACHLORO-1,3-	HERL	FDW	0176
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0873
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	NEW ORLEANS	FDW	
BUTADIENE,HEXACHLORO-1,3-	RHINE	RIVER	
BUTADIENE,HEXACHLORO-1,3-	SCI,173,1971,1021	SEA	0871
BUTADIENE,HEXACHLORO-1,3-	USERDA IS-3671 G.JUNK	FDW	0775
BUTADIENE,HEXACHLORO-1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
BUTADIENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTADIENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTANAL	HERL	FDW	0176
BUTANAL	USERDA IS-3671 G.JUNK	FDW	0775
BUTANAL,ISO	JCHROMSCI,11,1973,45	FDW	0972
BUTANAL,2-ETHYL	GRANFORKS ND	FDW	0873
BUTANAL,2-ETHYL	HERL	FDW	0176
BUTANAL,2-ETHYL	LAWRENCE MASS	FDW	0873
BUTANAL,2-ETHYL	N.Y.CITY NY	FDW	0873
BUTANAL,2-ETHYL	TERREBONNE PARISH LA	FDW	0873
BUTANAL,2-METHYL	HERL	FDW	0176
BUTANAL,3-METHYL	COLEMAN,E. DALLAS	EFF(STP)	
BUTANAL,3-METHYL	ENVIRSCITECH1975,9(8)	FDW	1274
BUTANAL,3-METHYL	HERL	FDW	0176
BUTANAL,3-METHYL	KEITH DURHAM,N.C.	FDW	
BUTANAL,3-METHYL	NEW ORLEANS	FDW	
BUTANAL,3-METHYL	NORS-1 VOA CINCINNATI	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA IOWA	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA MIAMI	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
BUTANAL,3-METHYL	USERDA IS-3671 G.JUNK	WELL	0775
BUTANAL,3-METHYL	USERDA IS-3671 G.JUNK	FDW	0775
BUTANE,BROMO	BIOMEDMASS74,1,209-11	FDW	0474
BUTANE,BROMO	HERL	FDW	0176
BUTANE,BROMO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BUTANE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BUTANE,1-PHENYL-1,2-DITHIO	HOUSTON, TEXAS	EFF(OIL)	0873
BUTANOL,ISO	NORS-2 VOA G.FORKS,ND	FDW	0875
BUTANOL,ISO	NORS-2 VOA SHRI.,LA	FDW	0875
BUTANOL,N-	CHATTANOOGA CREEK	EFF(CHEM)	0373
BUTANOL,N-	COLEMAN,E. POMONA	EFF(STP)	
BUTANOL,N-	DOVER,DELAWARE	EFF(LL)	0474

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTANOL,N-	EPA-R2-73-277	EFF(CHEM)	0873
BUTANOL,N-	EPA-660/4-75-004	WELL	0675
BUTANOL,N-	HERL	FDW	0176
BUTANOL,N-	KEITH DURHAM,N.C.	FDW	
BUTANOL,N-	M. GORDON	EFF(TEXT)	0275
BUTANOL,N-	M. GORDON	EFF(TEXT)	0275
BUTANOL,N-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BUTANOL,N-	WHO-TECH.REPORT 7	EFF(OIL)	
BUTANOL,T-	ALBANY,GA	EFF(CHEM)	0574
BUTANOL,T-	ALBANY,GA	EFF(CHEM)	0675
BUTANOL,T-	ENVIRSCITECH1975,9(8)	FDW	1274
BUTANOL,T-	HERL	FDW	0176
BUTANOL,T-	KEITH NC	FDW	
BUTANOL,T-	USERDA IS-3671 G.JUNK	FDW	0775
BUTANOL,T-	USERDA IS-3671 G.JUNK	RIVER	0775
BUTANOL,2-METHYL-2-	HERL	FDW	0176
BUTANOL,2-METHYL-2-	KEITH NC	FDW	
BUTANONE,2-	BIOMEDMASS74,1,209-11	FDW	0474
BUTANONE,2-	CEC/COST-PROJECT64B	FDW	1075
BUTANONE,2-	COLEMAN,E. BL.PLAINS	EFF(STP)	
BUTANONE,2-	COLEMAN,E. DALLAS	EFF(STP)	
BUTANONE,2-	COLEMAN,E. L. TAHOE	EFF(STP)	
BUTANONE,2-	COLEMAN,E. POMONA	EFF(STP)	
BUTANONE,2-	HERL	FDW	0176
BUTANONE,2-	J CHROM112(1975) 701	FDW	0575
BUTANONE,2-	J CHROM112(1975) 701	RIVER	0575
BUTANONE,2-	J CHROM112(1975) 715	FDW	
BUTANONE,2-	J CHROM112(1975) 715	RIVER	
BUTANONE,2-	KEITH DURHAM,N.C.	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTANONE,2-	KEITH SC	FDW	
BUTANONE,2-	MIAMI,FLA	FDW	0875
BUTANONE,2-	MIAMI,FLA	FDW	0875
BUTANONE,2-	MOBILE RIVER	EFF(CHEM)	0673
BUTANONE,2-	MOBILE RIVER	EFF(PAPER)	0673
BUTANONE,2-	NEW ORLEANS	FDW	
BUTANONE,2-	NORS-1 VOA CINCINNATI	FDW	0175
BUTANONE,2-	NORS-1 VOA IOWA	FDW	0175
BUTANONE,2-	NORS-1 VOA PHIL.,PENN	FDW	0175
BUTANONE,2-	NORS-1 VOA SEATTLE	FDW	0175
BUTANONE,2-	SCHEIMAN,M. WASH,D.C.	FDW	0474
BUTANONE,2-	USERDA IS-3671 G.JUNK	FDW	0775
BUTANONE,2-	USERDA IS-3671 G.JUNK	RIVER	0775
BUTANONE,3-METHYL-2-	COLEMAN,E. L. TAHOE	EFF(STP)	
BUTANONE,3-METHYL-2-	HERL	FDW	0176
BUTANONE,3-METHYL-2-	NORS-1 VOA IOWA	FDW	0175
BUTANONE,3-METHYL-2-	USERDA IS-3671 G.JUNK	FDW	0775
BUTANONE,3-METHYL-2-	USERDA IS-3671 G.JUNK	RIVER	0775
BUTANONE,3,3-DICHLORO-2-	KEITH LAKE ZURICH	LAKE	
BUTENE	HERL	FDW	0176
BUTENE	NORS-2 VOA G.FORKS,ND	FDW	0875
BUTENE	SCI,173,1971,1021	SEA	0871
BUTENE,DICHLORO	EPA POLL. MISS R.,LA	RAW WATER	70
BUTENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTYLHEXADECANOIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
BUTYRATE,ETHYL	ANAL CHEM,44,1972,139	FDW	0671
BUTYRATE,METHYL	TUSCALOOSA,AL	EFF(CHEM)	0875
BUTYRATE,METHYL	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRATE,METHYL ISO	KEITH PHIL.,PA.	FDW	0275
BUTYRIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
BUTYRIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
BUTYRIC ACID	CEC/COST-PROJECT64B	WELL	1075
BUTYRIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BUTYRIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID	EPA-660/4-75-004	WELL	0675
BUTYRIC ACID	EPA660/2-74-077	EFF(LL)	0974
BUTYRIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUTYRIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
BUTYRIC ACID	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
BUTYRIC ACID	KEITH	EFF(STP)	
BUTYRIC ACID	KEITH	WELL	
BUTYRIC ACID	MISSOURI	EFF(CHEM)	1274
BUTYRIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTYRIC ACID	OHIO	RIVER	
BUTYRIC ACID	OKLAHOMA CITY,OKLA	GW	0074
BUTYRIC ACID	RSKERL	EFF(LL)	1275
BUTYRIC ACID	TUSCALOOSA,AL	EFF(CHEM)	0875
BUTYRIC ACID	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRIC ACID,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
BUTYRIC ACID,ISO	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID,ISO	EPA-660/4-75-004	WELL	0675
BUTYRIC ACID,ISO	EPA660/2-74-077	EFF(LL)	0974
BUTYRIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUTYRIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(RS)	0872
	J WPCF37,410-415,1965	EFF(STP)	0365

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	KEITH	WELL	
BUTYRIC ACID,ISO	KEITH	EFF(STP)	
BUTYRIC ACID,ISO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTYRIC ACID,ISO	OHIO	RIVER	
BUTYRIC ACID,ISO	OKLAHOMA CITY,OKLA	GW	0074
BUTYRIC ACID,ISO	RSKERL	EFF(LL)	1275
BUTYRIC ACID,ISO	TUSCALOOSA,AL	EFF(CHEM)	0875
BUTYRIC ACID,ISO	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRIC ACID,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
BUTYRIC ACID,2-AMINO-N-	WHO-TECH.REPORT 7	EFF(DS)	
BUTYRIC ACID,2-HYDROXY	EPA-660/2-75-028	EFF(PAPER)	0675
BUTYRIC ACID,2-HYDROXYISO	EPA660/2-74-076	EFF(RS)	0874
BUTYRIC ACID,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
BUTYRIC ACID,4-(4-CHLORO-2-METHYLPHENOXY)	ESSEX,ENGLAND	RIVER	
CADINENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CADINENE	WHO-TECH.REPORT 7	EFF(OIL)	
CAFFEINE	EPA660/2-74-076	EFF(RS)	0874
CAFFEINE	EPA68-01-3234,2	EFF(STP)	0276
CAFFEINE	EPA68-01-3234,2	RIVER	0276
CAFFEINE	EPA68-01-3234,2	EFF(RS)	0276
CAFFEINE	EPA68-01-3234,2	LAKE	0276
CAFFEINE	EPA68-01-3234,2	RIVER	0276
CAFFEINE	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAFFEINE	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAFFEINE	KEITH	EFF(PAPER)	
CAFFEINE	WHO-TECH.REPORT 7	EFF(RS)	
CAFFEINE,8-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CAMPHANOL,ENDO-2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHANOL,ENDO-2-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	FDW	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	FDW	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	RAW WATER	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHENE	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHENE	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHENE	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHENE	HATTIESBURG,MISS	EFF(WP)	0975
CAMPHENE	JACKSONVILLE,FLA	EFF(WP)	0475
CAMPHENE	JACKSONVILLE,FLA	EFF(CHEM)	0475
CAMPHENE	KEITH	EFF(PAPER)	
CAMPHOR	CINCINNATI OHIO	FDW	0475
CAMPHOR	DOVER,DELAWARE	EFF(LL)	0474
CAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
CAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
CAMPHOR	EPA-660/2-74-078	RIVER	0874
CAMPHOR	EPA-660/2-74-078	EFF(PAPER)	0874
CAMPHOR	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHOR	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHOR	EPA-660/4-75-004	WELL	0675
CAMPHOR	EPA660/2-74-077	EFF(LL)	0974
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	0975
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHOR	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CAMPHOR	J CHROM112(1975) 701	RIVER	0575
CAMPHOR	J CHROM112(1975) 715	RIVER	
CAMPHOR	JACKSONVILLE,FLA	EFF(WP)	0475
CAMPHOR	KEITH	WELL	
CAMPHOR	MIAMI,FLA	FDW	0475
CAMPHOR	MOBILE RIVER	EFF(PAPER)	0673
CAMPHOR	MOBILE RIVER	EFF(PAPER)	0673
CAMPHOR	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAMPHOR	OTTUMWA IOWA	FDW	0475
CAMPHOR	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
CAMPHOR	RSKERL	EFF(LL)	1275
CAMPHOR	SEATTLE WASH	FDW	0475
CAMPHOR	USERDA IS-3671 G.JUNK	FDW	0775
CAMPHOR	USERDA IS-3671 G.JUNK	RIVER	0775
CAMPHOR	WHO-TECH.REPORT 7	EFF(PAPER)	
CAMPHOR	WHO-TECH.REPORT 7	EFF(PAPER)	
CAPRIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAPRIC ACID	HITES, R.	EFF(LATEX)	0675
CAPRIC ACID	KEITH	EFF(STP)	
CAPRIC ACID	LOUISVILLE,KY	EFF(LATEX)	0374
CAPRIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPROLACTAM	DOVER,DELAWARE	EFF(LL)	0474
CAPROLACTAM	DOVER,DELAWARE	EFF(LL)	0474
CAPROLACTAM	EPA-660/4-75-004	WELL	0675
CAPROLACTAM	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAPROLACTAM	WHO-TECH.REPORT 7	EFF(LL)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CAPROLACTAM,E-	HERL	FDW	0176
CAPROLACTAM,E-	USERDA IS-3671 G.JUNK	FDW	0775
CAPRYLIC ACID	DOVER,DELAWARE	EFF(LL)	0474
CAPRYLIC ACID	EPA-660/4-75-004	WELL	0675
CAPRYLIC ACID	EPA660/2-74-077	EFF(LL)	0974
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAPRYLIC ACID	KEITH	EFF(STP)	
CAPRYLIC ACID	KEITH	WELL	
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAPRYLIC ACID	OKLAHOMA CITY,OKLA	GW	0074
CAPRYLIC ACID	RSKERL	EFF(LL)	1275
CAPRYLIC ACID	RSKERL	EFF(LL)	1275
CAPRYLIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
CARBAMATE,ETHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CARBAMATE,ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
CARBAMATE,ETHYL	EPA660/2-74-077	EFF(LL)	0974
CARBAMATE,ETHYL	KEITH	WELL	
CARBAMATE,ETHYL	OKLAHOMA CITY,OKLA	GW	0074
CARBAMATE,ETHYL	RSKERL	EFF(LL)	1275
CARBARYL	MEMPHIS,TN	EFF(CHEM)	0775
CARBAZOLE	CHATTANOOGA CREEK	EFF(CHEM)	0373
CARBAZOLE	EPA-R2-73-277	EFF(WP)	0873
CARBAZOLE	WHO-TECH.REPORT 7	EFF(WP)	
CARBINOL,DIISOBUTYL	HERL	FDW	0176
CARBINOL,DIISOBUTYL	KANAWHA,IOWA	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CARBINOL,DIISOBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
CARBINOL,DIISOBUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,METHYLPHENYL	HERL	FDW	0176
CARBINOL,METHYLPHENYL	KANAWHA,IOWA	RIVER	
CARBINOL,METHYLPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
CARBON DIOXIDE	CHROMATOG 7(1974)118	RIVER	1173
CARBON DIOXIDE	HERL	FDW	0176
CARBON DIOXIDE	USERDA IS-3671 G.JUNK	FDW	0775
CARBON DIOXIDE	WT RSCH1975,9,1143-5	FDW	0175
CARBON DISULFIDE	COLEMAN,E. DALLAS	EFF(STP)	
CARBON DISULFIDE	COLEMAN,E. L. TAHOE	EFF(STP)	
CARBON DISULFIDE	HERL	FDW	0176
CARBON DISULFIDE	KEITH DURHAM,N.C.	FDW	
CARBON DISULFIDE	NEW ORLEANS	FDW	
CARBON DISULFIDE	NORS-1 VOA CINCINNATI	FDW	0175
CARBON DISULFIDE	NORS-1 VOA MIAMI	FDW	0175
CARBON DISULFIDE	NORS-2 VOA G.FORKS,ND	FDW	0875
CARBON DISULFIDE	USERDA IS-3671 G.JUNK	FDW	0775
CARBONATE,DIETHYL	KEITH PHIL.,PA.	FDW	0275
CARBOPHENOTHION	ESSEX,ENGLAND	RIVER	
CARBOXAMIDE,N-METHYL-2-PYRIDONE-5-	WHO-TECH.REPORT 7	EFF(RS)	
CARBOXAMIDE,N-METHYL-4-PYRIDONE-3-	EPA660/2-74-076	EFF(RS)	0874
CARBOXAMIDE,N-METHYL-4-PYRIDONE-3-	WHO-TECH.REPORT 7	EFF(RS)	
CARBOXYLIC ACID,3-CYCLOHEXENE-1-	LOUISVILLE,KY	EFF(CHEM)	0875
CARVONE	GARRISON,POPE,ALLEN	EFF(STP)	0872
CARVONE,DIHYDRO	HERL	FDW	0176
CARVONE,DIHYDRO	NEW ORLEANS	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CARVONE,DIHYDRO	USERDA IS-3671 G.JUNK	FDW	0775
CATECHOL	EPA660/2-74-076	EFF(STP)	0874
CATECHOL	USSR	EFF(CHEM)	
CATECHOL,METHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
CATECHOL,3-METHYL	WHO-TECH.REPORT 7	EFF(CW)	
CATECHOL,4-METHYL	WHO-TECH.REPORT 7	EFF(CW)	
CHLORAL	CINCINNATI OHIO	FDW	0475
CHLORAL	GRANFORKS ND	FDW	0873
CHLORAL	HERL	FDW	0176
CHLORAL	KANSAS CITY, KAN	FDW	0373
CHLORAL	KEITH KANSAS CITY	FDW	
CHLORAL	N.Y.CITY NY	FDW	0873
CHLORAL	PHILADELPHIA PENN	FDW	0475
CHLORAL	SEATTLE WASH	FDW	0475
CHLORAL	TERREBONNE PARISH LA	FDW	0873
CHLORDANE	USERDA IS-3671 G.JUNK	FDW	0775
CHLORDANE	EPA-R2-73-277	EFF(CHEM)	0873
CHLORDANE	EPA-660/2-74-078	EFF(CHEM)	0874
CHLORDANE	HERL	FDW	0176
CHLORDANE	J AWWA 58 (1966) 1075	EFF(LR)	0665
CHLORDANE,ALPHA	RED	RIVER	
CHLORDANE,ALPHA	NEW ORLEANS	FDW	
CHLORDANE,ALPHA	USERDA IS-3671 G.JUNK	FDW	0775
CHLORDANE,GAMMA	USERDA IS-3671 G.JUNK	FDW	0775
CHLORDANE,GAMMA	MEMPHIS,TN	EFF(CHEM)	0572
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0873
CHLORDENE	EPA-R2-73-277	EFF(CHEM)	0873
CHLORDENE	EPA-660/2-74-078	EFF(CHEM)	0874
CHLORDENE	HERL	FDW	0176
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0572

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	1275
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0873
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	1275
CHLORDENE	NEW ORLEANS	FDW	
CHLORDENE	USERDA IS-3671 G.JUNK	FDW	0775
CHLORDIMEFORM	MISSOURI	EFF(CHEM)	0474
CHLOROPHYLLS	RHINE	RIVER	
CHOLESTEROL	GARRISON,POPE,ALLEN	EFF(STP)	0872
CHOLESTEROL	GARRISON,POPE,ALLEN	EFF(RS)	0872
CHOLESTEROL	KEITH	EFF(PAPER)	
CHOLESTEROL	THAMES	RIVER	
CHOLESTEROL	WHO-TECH.REPORT 7	EFF(DS)	
CHRYSENE	ADVORCGEOCHEM19731051	RIVER	0973
CHRYSENE	EPA68-01-3234,2	RIVER	0276
CHRYSENE	USERDA IS-3671 G.JUNK	RIVER	0775
CINEOLE	JACKSONVILLE,FLA	EFF(CHEM)	0475
CINEOLE	JACKSONVILLE,FLA	EFF(WP)	0475
CINEOLE	KEITH NC	FDW	
CINEOLE,1,4-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,4-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,8-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,8-	EPA-660/2-75-028	EFF(PAPER)	0675
CITRIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
COPROSTANOL	GARRISON,POPE,ALLEN	EFF(STP)	0872
COPROSTANOL	GARRISON,POPE,ALLEN	EFF(RS)	0872
COPROSTANOL	KEITH	EFF(PAPER)	
COPROSTANOL	THAMES	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
COPROSTANOL	WHO-TECH.REPORT 7	EFF(DS)	
COPROSTANOL	WHO-TECH.REPORT 7	EFF(DS)	
CORONENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
COUMARIN,DIHYDRO	TENNESSEE	RIVER	0473
COUMARINE TYPE OPTICAL BRIGHTNER	WHO-TECH.REPORT 7	EFF(DS)	
CREATINE	WHO-TECH.REPORT 7	EFF(DS)	
CRESOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
CRESOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
CRESOL	CHATTANOOGA CREEK	EFF(STP)	0373
CRESOL	EPA POLL. MISS R.,LA	EFF(TEXT)	70
CRESOL	HITES, R.	EFF(CHEM)	0675
CRESOL	MOBILE RIVER	EFF(CHEM)	0673
CRESOL	TUSCALOOSA,AL	EFF(CHEM)	0675
CRESOL	WELLSVILLE, MO	EFF(CHEM)	1274
CRESOL,DI-T-BUTYL-1,4-	HITES, R.	EFF(LATEX)	0675
CRESOL,1,2-	ANAL CHEM,44,1972,139	FDW	0671
CRESOL,1,2-	ANAL CHEM,44,1972,139	FDW	0671
CRESOL,1,2-	DANUBE	RIVER	
CRESOL,1,2-	DOVER,DELAWARE	EFF(LL)	0474
CRESOL,1,2-	EPA-R2-73-277	EFF(WP)	0873
CRESOL,1,2-	EPA-R2-73-277	EFF(OIL)	0873
CRESOL,1,2-	EPA-660/2-74-078	EFF(CG)	0874
CRESOL,1,2-	EPA-660/4-75-004	WELL	0675
CRESOL,1,2-	HERL	FDW	0176
CRESOL,1,2-	HOUSTON, TEXAS	EFF(OIL)	0873
CRESOL,1,2-	MINETECHREP1974TPR-86	EFF(CG)	1274
CRESOL,1,2-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CRESOL,1,2-	USERDA IS-3671 G.JUNK	FDW	0775
CRESOL,1,2-	WHO-TECH.REPORT 7	EFF(WP)	
CRESOL,1,3-	EPA-R2-73-277	EFF(WP)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CRESOL,1,3-	EPA-660/2-74-078	EFF(CG)	0874
CRESOL,1,3-	MINETECHREP1974TPR-86	EFF(CG)	1274
CRESOL,1,3-	WHO-TECH.REPORT 7	EFF(OIL)	
CRESOL,1,3-	WHO-TECH.REPORT 7	EFF(WP)	
CRESOL,1,4-	CHARLESTON, WVA	EFF(CHEM)	0775
CRESOL,1,4-	DOVER,DELAWARE	EFF(LL)	0474
CRESOL,1,4-	EPA-R2-73-277	EFF(PAPER)	0873
CRESOL,1,4-	EPA-660/4-75-004	WELL	0675
CRESOL,1,4-	EPA660/2-74-076	EFF(RS)	0874
CRESOL,1,4-	EPA660/2-74-076	EFF(STP)	0874
CRESOL,1,4-	EPA660/2-74-077	EFF(LL)	0974
CRESOL,1,4-	HOUSTON, TEXAS	EFF(OIL)	0873
CRESOL,1,4-	KEITH	WELL	
CRESOL,1,4-	MINETECHREP1974TPR-86	EFF(CG)	1274
CRESOL,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CRESOL,1,4-	OKLAHOMA CITY,OKLA	GW	0074
CRESOL,1,4-	RSKERL	EFF(LL)	1275
CRESOL,1,4-	WHO-TECH.REPORT 7	EFF(CW)	
CRESOL,2-NITRO-1,4-	EPA-R2-73-277	EFF(CHEM)	0873
CRESOL,2-NITRO-1,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671 G.JUNK	RIVER	0775
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671 G.JUNK	FDW	0775
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671 G.JUNK	WELL	0775
CRESOL,4,6-DINITRO-1,2-	EPA-R2-73-277	EFF(CHEM)	0873
CRESOL,4,6-DINITRO-1,2-	WHO-TECH.REPORT 7	EFF(CHEM)	
CROTONALDEHYDE	COLEMAN,E. L. TAHOE	EFF(STP)	
CROTONALDEHYDE	HERL	FDW	0176
CROTONALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
CUMENE	ANAL CHEM,44,1972,139	FDW	0671
CUMENE	CEC/COST-PROJECT64B	EFF(STP)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CUMENE	EPA-R2-73-277	EFF(CHEM)	0873
CUMENE	HERL	FDW	0176
CUMENE	TERREBONNE PARISH LA	FDW	0873
CUMENE	USERDA IS-3671 G.JUNK	RIVER	0775
CUMENE	USERDA IS-3671 G.JUNK	WELL	0775
CUMENE	CEC/COST-PROJECT64B	EFF(CSTP)	1075
CUMENE,TRICHLORO	JACKSONVILLE,FLA	EFF(CHEM)	1174
CYANIDE,BENZYL	COLEMAN,E. DALLAS	EFF(STP)	
CYANOGEN CHLORIDE	HERL	FDW	0176
CYANOGEN CHLORIDE	KEITH DURHAM,N.C.	FDW	
CYANOGEN CHLORIDE	NORS-1 VOA MIAMI	FDW	0875
CYANOGEN CHLORIDE	NORS-1 VOA PHIL.,PENN	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA G.FORKS,ND	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA SHRI.,LA	FDW	0875
CYCLOHEPTANONE	HERL	FDW	0176
CYCLOHEPTANONE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOHEXANE	CZECH.	FDW	
CYCLOHEXANE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOHEXANE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOHEXANE,CHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
CYCLOHEXANE,CHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CYCLOHEXANE,CHLORO	KEITH	EFF(PAPER)	
CYCLOHEXANE,HEXACHLORO	DORDRECHT,GERMANY	FDW	
CYCLOHEXANE,HEXACHLORO	HERL	FDW	0176
CYCLOHEXANE,HEXACHLORO	KENT	RIVER	
CYCLOHEXANE,HEXACHLORO	MEUSE	RIVER	
CYCLOHEXANE,HEXACHLORO	RHINE	RIVER	
CYCLOHEXANE,HEXACHLORO	THE HAGUE	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOHEXANE,HEXACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
CYCLOHEXANE,HEXACHLORO	WHO-TECH.REPORT 7	EFF(DS)	
CYCLOHEXANE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOHEXANE,METHYL	USERDA IS-3671 G.JUNK	WELL	0775
CYCLOHEXANE,METHYLISOPROPYL	HATTIESBURG,MISS	EFF(WP)	1075
CYCLOHEXANE,N-PROPYL	HERL	FDW	0176
CYCLOHEXANE,N-PROPYL	MIAMI,FLA	FDW	0475
CYCLOHEXANE,PHENYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CYCLOHEXANE,1-METHYL-4-ISOPROPYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
CYCLOHEXANE,1-METHYL-4-ISOPROPYL	JACKSONVILLE,FLA	EFF(WP)	0475
CYCLOHEXANECARBOXYLIC ACID	EPA660/2-74-077	EFF(LL)	0974
CYCLOHEXANECARBOXYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CYCLOHEXANECARBOXYLIC ACID	OKLAHOMA CITY,OKLA	GW	0074
CYCLOHEXANECARBOXYLIC ACID	RSKERL	EFF(LL)	1275
CYCLOHEXANOL	CEC/COST-PROJECT64B	RIVER	1075
CYCLOHEXANOL	DORDRECHT,GERMANY	FDW	
CYCLOHEXANOL	DOVER,DELAWARE	EFF(LL)	0474
CYCLOHEXANOL	EPA-R2-73-277	EFF(NYLON)	0873
CYCLOHEXANOL	EPA-660/4-75-004	WELL	0675
CYCLOHEXANOL	EPA660/2-74-077	EFF(LL)	0974
CYCLOHEXANOL	KEITH	WELL	
CYCLOHEXANOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CYCLOHEXANOL	OKLAHOMA CITY,OKLA	GW	0074
CYCLOHEXANOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
CYCLOHEXANOL	RHINE	RIVER	
CYCLOHEXANOL	RSKERL	EFF(LL)	1275
CYCLOHEXANOL,3-METHYL	KEITH	WELL	
CYCLOHEXANOL,3-METHYL	RSKERL	EFF(LL)	1275
CYCLOHEXANOL,4-HYDROXY	KEITH	WELL	
CYCLOHEXANOL,4-HYDROXY	RSKERL	EFF(LL)	1275

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOHEXANONE	CALVERT CITY,KY	EFF(LATEX)	1075
CYCLOHEXANONE	CEC/COST-PROJECT64B	FDW	1075
CYCLOHEXANONE	CEC/COST-PROJECT64B	RIVER	1075
CYCLOHEXANONE	DORDRECHT,GERMANY	FDW	
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXANONE	LOUISVILLE,KY	EFF(CHEM)	0875
CYCLOHEXANONE	M. GORDON	EFF(TEXT)	0275
CYCLOHEXANONE	OTTUMWA IOWA	FDW	0475
CYCLOHEXANONE	RHINE	RIVER	
CYCLOHEXANONE,CYCLOHEXYL	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXANONE,N-PROPYL	HERL	FDW	0176
CYCLOHEXANONE,2-HYDROXYMETHYL	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXENE	CZECH.	FDW	
CYCLOHEXENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOHEXENE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOHEXENE,1-METHYL-4-ISOPROPYL-3-	JACKSONVILLE,FLA	EFF(WP)	0475
CYCLOHEXENE,1-METHYL-4-ISOPROPYL-3-	JACKSONVILLE,FLA	EFF(CHEM)	0475
CYCLOHEXENE,4-ETHENYL-1-	EPA POLL. MISS R.,LA	EFF(CHEM)	
CYCLOOCTADIENE,1,5-	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE	CZECH.	FDW	
CYCLOPENTADIENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTADIENE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTADIENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE,HEXACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
CYCLOPENTADIENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTADIENE,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,TETRACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,TETRACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTAN-1,2-DIOL,3-METHYL	EPA660/2-74-077	EFF(LL)	0974
CYCLOPENTAN-1,2-DIOL,3-METHYL	KEITH	WELL	
CYCLOPENTAN-1,2-DIOL,3-METHYL	OKLAHOMA CITY,OKLA	GW	0074
CYCLOPENTAN-1,2-DIOL,3-METHYL	RSKERL	EFF(LL)	1275
CYCLOPENTANE	CZECH.	FDW	
CYCLOPENTANE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTANE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTANE,ETHYLIDENE	EPA-R2-73-277	EFF(PAPER)	0873
CYCLOPENTANE,ETHYLIDENE	EPA-660/2-74-078	EFF(PAPER)	0874
CYCLOPENTANE,METHYL	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTANE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTANONE	HERL	FDW	0176
CYCLOPENTENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTENE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTENE,OCTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTENE,OCTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTENE,TETRACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTENE,TRICHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTENE,TRICHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYMENE	EPA-660/2-74-078	EFF(CHEM)	0874
CYMENE	HATTIESBURG,MISS	EFF(WP)	0975

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYMENE	HERL	FDW	0176
CYMENE	M. GORDON	EFF(TEXT)	0275
CYMENE	MIAMI,FLA	FDW	0475
CYMENE,4-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CYMENE,4-	EPA-R2-73-277	EFF(PAPER)	0873
CYMENE,4-	EPA-R2-73-277	EFF(CHEM)	0873
CYMENE,4-	EPA-660/2-75-028	EFF(PAPER)	0675
CYMENE,4-	KEITH	EFF(STP)	
CYMENE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
CYSTINE	WHO-TECH.REPORT 7	EFF(RS)	
D,2,4	HERL	FDW	0176
D,2,4	KEITH IOWA	RIVER	75
D,2,4	NEBRASKA	WELL	0575
D,2,4	YAKIMA	RIVER	
D,2,4 BUTYL ESTER	MILLIGAN, NEB	POND	1074
D,2,4 ISOBUTYL ESTER	MILLIGAN, NEB	POND	1074
D,2,4 METHYL ESTER	KEITH IOWA	RIVER	75
DACTHAL	KEITH KANSAS	FDW	
DACTHAL	USERDA IS-3671 G.JUNK	FDW	0775
DDD	CEC/COST-PROJECT64B	RIVER	1075
DDD	EPA-660/3-75-022 0675	LAKE	0772
DDD	NELSON,P	GW	76
DDD	NELSON,P	GW	76
DDD	RHINE	RIVER	
DDD	USERDA IS-3671 G.JUNK	RIVER	0775
DDD	WHO-TECH.REPORT 7	EFF(DS)	
DDE	EPA-660/3-75-022 0675	LAKE	0772
DDE	HERL	FDW	0176
DDE	J AWWA 58 (1966) 1075	EFF(LR)	0665
DDE	KEITH IOWA	RIVER	0674

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DDE	KEITH SKUNK RIVER	RIVER	0674
DDE	NEW ORLEANS	FDW	
DDE	NELSON,P	GW	76
DDE	NELSON,P	GW	76
DDE	PESTMONTJOUR1975,9(3)	FDW	0875
DDE,4,4'-	CEC/COST-PROJECT64B	FDW	1075
DDE,4,4'-	CEC/COST-PROJECT64B	RIVER	1075
DDE,4,4'-	KENT	RIVER	
DDE,4,4'-	RHINE	RIVER	
DDE,4,4'-	THE HAGUE	FDW	
DDE,4,4'-	USERDA IS-3671 G.JUNK	FDW	0775
DDE,4,4'-	USERDA IS-3671 G.JUNK	RIVER	0775
DDT	CEC/COST-PROJECT64B	RIVER	1075
DDT	CEC/COST-PROJECT64B	RIVER	1075
DDT	CEC/COST-PROJECT64B	FDW	1075
DDT	EPA-660/3-75-022 0675	LAKE	0772
DDT	HERL	FDW	0176
DDT	J AWWA 58 (1966) 1075	EFF(LR)	0665
DDT	KEITH SKUNK RIVER	RIVER	0875
DDT	NELSON,P	GW	76
DDT	NELSON,P	GW	76
DDT	RHINE	RIVER	
DDT	THE HAGUE	FDW	
DDT	USERDA IS-3671 G.JUNK	SEA	0775
DDT	USERDA IS-3671 G.JUNK	FDW	0775
DDT	USERDA IS-3671 G.JUNK	RIVER	0775
DDT,2,4'-	CEC/COST-PROJECT64B	RIVER	1075
DDT,2,4'-	KENT	RIVER	
DDT,2,4'-	RHINE	RIVER	
DECANAL,N-	KEITH	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUFD)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DECANE	BIOMEDMASS74,1,209-11	FDW	0474
DECANE	ENVIRSCITECH1975,9(8)	WELL	1274
DECANE	EPA-R2-73-277	EFF(CHEM)	0873
DECANE	HERL	FDW	0176
DECANE	J CHROM112(1975) 701	RIVER	0575
DECANE	J CHROM112(1975) 701	RIVER	0575
DECANE	KEITH PHIL.,PA.	FDW	0275
DECANE	NEW ORLEANS	FDW	
DECANE	SCHEIMAN,M. WASH,D.C.	FDW	0474
DECANE	USERDA IS-3671 G.JUNK	WELL	0775
DECANE	ZURICH,SWITZ.	FDW	
DECANE,ISO	BIOMEDMASS74,1,209-11	FDW	0474
DECANE,ISO	CEC/COST-PROJECT64B	FDW	1075
DECANE,ISO	HERL	FDW	0176
DECANE,ISO	J CHROM 84(1973) 255	FDW	0573
DECANE,ISO	SCHEIMAN,M. WASH,D.C.	FDW	0474
DECANE,ISO	USERDA IS-3671 G.JUNK	FDW	0775
DECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
DECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DECANE,N-	HERL	FDW	0176
DECANE,N-	J CHROM 84(1973) 255	FDW	0573
DECANE,N-	NEW ORLEANS	FDW	
DECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
DECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
DECANE,N-	ZURICH,SWITZ.	FDW	
DECANOL	EPA-R2-73-277	EFF(CHEM)	0873
DECANOL	WHO-TECH.REPORT 7	EFF(OIL)	
DEHYDROABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
DEHYDROABIETATE,METHYL	HATTIESBURG,MISS	EFF(WP)	1075
DEHYDROABIETATE,METHYL	HATTIESBURG,MISS	EFF(WP)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DEHYDROABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
DEHYDROABIETIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(OIL)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(WP)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(WP)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
DEHYDROABIETIC ACID	JACKSONVILLE,FLA	EFF(CHEM)	0475
DEHYDROABIETIC ACID	JACKSONVILLE,FLA	GW	0475
DEHYDROABIETIC ACID	KEITH	EFF(PAPER)	
DEHYDROABIETIC ACID	KEITH LAKE SUPERIOR	LAKE	
DEHYDROABIETIC ACID	KEITH LAKE SUPERIOR	LAKE	
DEHYDROABIETIC ACID	KEITH NIPIGON RIVER	RIVER	
DEHYDROABIETIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
DEHYDROABIETIC ACID	MOBILE RIVER	EFF(PAPER)	0673
DEHYDROABIETIC ACID	MOBILE RIVER	EFF(PAPER)	0673
DEHYDROABIETIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
DEHYDROABIETIC ACID	WHO-TECH.REPORT 7	EFF(WP)	
DEHYDROABIETIC ACID,7-KETO	KEITH LAKE SUPERIOR	LAKE	
DELNAV	HATTIESBURG,MISS	EFF(WP)	1075
DELNAV	HATTIESBURG,MISS	EFF(WP)	0975
DELNAV	HATTIESBURG,MISS	EFF(WP)	1075
DIACETATE,2-BUTENE-1,4-DIOL	SCI,173,1971,1021	SEA	0871
DIACETONE ALCOHOL	DOVER,DELAWARE	EFF(LL)	0474
DIACETONE ALCOHOL	DOVER,DELAWARE	EFF(LL)	0474
DIACETONE ALCOHOL	EPA-R2-73-277	EFF(CHEM)	0873
DIACETONE ALCOHOL	EPA-660/4-75-004	WELL	0675
DIACETONE ALCOHOL	EPA660/2-74-077	EFF(LL)	0974
DIACETONE ALCOHOL	KEITH	WELL	
DIACETONE ALCOHOL	KEITH SWISS	RIVER	
DIACETONE ALCOHOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIACETONE ALCOHOL	OKLAHOMA CITY,OKLA	GW	0074
DIACETONE ALCOHOL	RSKERL	EFF(LL)	1275
DIACETONE ALCOHOL	WHO-TECH.REPORT 7	EFF(LL)	
DIAMINE,PHENYLENE	ANAL CHEM,44,1972,139	FDW	0671
DIAZINON	EPA68-01-3234,2	RIVER	0276
DIAZINON	EPA68-01-3234,2	EFF(RS)	0276
DIAZINON	EPA68-01-3234,2	EFF(STP)	0276
DIAZINON	ESSEX,ENGLAND	RIVER	
DIAZINON	PENSACOLA,FL	EFF(CHEM)	0275
DIBENZANTHRACENE,1,2,5,6-	USERDA IS-3671 G.JUNK	RIVER	0775
DIBENZANTHRACENE,1,2,5,6-	USSR	EFF(OIL)	65
DIBENZOFURAN	CEC/COST-PROJECT64B	RIVER	1075
DIBENZYL,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
DIBUTENYL DISULFIDE,4,4'-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICAMBA	CHATTANOOGA CREEK	EFF(STP)	0373
DICAMBA	CHATTANOOGA CREEK	EFF(CHEM)	0373
DICAMBA	WHO-TECH.REPORT 7	EFF(CHEM)	
DICYCLOPENTADIENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICYCLOPENTADIENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICYCLOPENTADIENE	EPA-660/2-74-078	EFF(CHEM)	0874
DICYCLOPENTADIENE	HERL	FDW	0176
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0874
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0873
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0874
DICYCLOPENTADIENE	NEW ORLEANS	FDW	
DIELDRIN	USERDA IS-3671 G.JUNK	FDW	0775
DIELDRIN	BLACKWATER, MO	RIVER	0175
DIELDRIN	CEC/COST-PROJECT64B	FDW	1075
DIELDRIN	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIELDRIN	DORDRECHT,GERMANY	FDW	
DIELDRIN	EPA-R2-73-277	EFF(TEXT)	0873
DIELDRIN	EPA-R2-73-277	EFF(CHEM)	0873
DIELDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
DIELDRIN	EPA-660/3-75-022 0675	LAKE	0772
DIELDRIN	HERL	FDW	0176
DIELDRIN	J AWWA 58 (1966) 1075	EFF(LR)	0665
DIELDRIN	KEITH IOWA	RIVER	0674
DIELDRIN	KEITH SKUNK RIVER	RIVER	0674
DIELDRIN	KENT	RIVER	
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0873
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	NELSON,P	GW	76
DIELDRIN	NEW ORLEANS	FDW	
DIELDRIN	NORS-1	FDW	0175
DIELDRIN	NORS-1 MIAMI	FDW	0175
DIELDRIN	NORS-1 VOA IOWA	FDW	0175
DIELDRIN	PESTMONTJOUR1975,9(3)	FDW	0875
DIELDRIN	RHINE	RIVER	
DIELDRIN	THE HAGUE	FDW	
DIELDRIN	USERDA IS-3671 G.JUNK	FDW	0775
DIELDRIN	USERDA IS-3671 G.JUNK	RIVER	0775
DIELDRIN	WHO-TECH.REPORT 7	EFF(DS)	
DIETHYL DISULFIDE	EPA-660/2-75-028	EFF(PAPER)	0675
DIETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DIMETHYL DISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	J CHROM112(1975) 701	RIVER	0575

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIMETHYL DISULFIDE	J CHROM112(1975) 715	RIVER	
DIMETHYL DISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL DISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DIMETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	NORS-1 VOA IOWA	FDW	0175
DIMETHYL DISULFIDE	USERDA IS-3671 G.JUNK	FDW	0775
DIMETHYL DISULFIDE	USERDA IS-3671 G.JUNK	FDW	0775
DIMETHYL DISULFIDE	USERDA IS-3671 G.JUNK	RIVER	0775
DIMETHYL SULFOXIDE	ALBANY,GA	EFF(CHEM)	0675
DIMETHYL SULFOXIDE	ALBANY,GA	EFF(CHEM)	0574
DIMETHYL SULFOXIDE	EPA POLL. MISS R.,LA	FDW	70
DIMETHYL SULFOXIDE	EPA-R2-73-277	EFF(PAPER)	0873
DIMETHYL TRISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL TRISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL TRISULFIDE	EPA-660/2-75-028	EFF(PAPER)	0675
DIMETHYL TRISULFIDE	KEITH	EFF(PEST)	
DIMETHYL TRISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL TRISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL TRISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DINITRATE,1,2-PROPYLENEGLYCOL	KEITH	EFF(CHEM)	
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE	EPA68-01-3234,2	RIVER	0276
DIOXANE	EPA68-01-3234,2	EFF(RS)	0276
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
DIOXANE,1,4-	DALTON,GA	EFF(RS)	0375
DIOXANE,1,4-	DALTON,GA	STP(IN)	0375
DIOXANE,1,4-	GASTONIA,NC	FDW	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIOXANE,1,4-	HERL	FDW	0176
DIOXANE,1,4-	IRWIN CREEK,NC	EFF(STP)	0873
DIOXANE,1,4-	KINGSPORT,TENN	EFF(CHEM)	0974
DIOXANE,1,4-	KINGSPORT,TENN	EFF(CHEM)	0974
DIOXANE,1,4-	LAWRENCE MASS	FDW	0873
DIOXANE,1,4-	MCALPINE CREEK,NC	EFF(STP)	0873
DIOXANE,1,4-	MORRISTOWN,TN	EFF(CHEM)	0974
DIOXANE,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	ROME,GA	STP(IN)	0375
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(STP)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	BRANDENBURG,KY	EFF(CHEM)	0274
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	BRANDENBURG,KY	EFF(CHEM)	0274
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	COLLIERVILLE,TN	EFF(CHEM)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	HERL	FDW	0176
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH FL	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH NC	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH SC	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
DIOXOLANE,2-METHYL-1,3-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXOLANE,2-METHYL-1,3-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXOLANE,2-METHYL-4-ETHYL-1,3-	EPA-R2-73-277	EFF(CHEM)	0873
DIOXOLANE,4-METHYL-1,3-	KEITH SC	FDW	
DIPHENYL DISULFIDE	HOUSTON, TEXAS	EFF(OIL)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIPHENYLENE SULFIDE	CEC/COST-PROJECT64B	RIVER	1075
DIPHENYLENE SULFIDE	EPA-R2-73-277	EFF(WP)	0873
DIPHENYLENE SULFIDE	WHO-TECH.REPORT 7	EFF(WP)	
DISPERSE BLUE 3	M. GORDON	EFF(TEXT)	0275
DISPERSE BLUE 7	M. GORDON	EFF(TEXT)	0275
DISPERSE RED 60	M. GORDON	EFF(TEXT)	0275
DISPERSE YELLOW 3	M. GORDON	EFF(TEXT)	0275
DISPERSE YELLOW 54	M. GORDON	EFF(TEXT)	0275
DITHIANE,4-	EPA-R2-73-277	EFF(CHEM)	0873
DITHIANE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
DITHIANE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
DOCOSANE	HERL	FDW	0176
DOCOSANE	USERDA IS-3671 G.JUNK	FDW	0775
DOCOSANE	USERDA IS-3671 G.JUNK	RIVER	0775
DOCOSANE	USERDA IS-3671 G.JUNK	FDW	0775
DODECANE	EPA-R2-73-277	EFF(OIL)	0873
DODECANE	EPA-R2-73-277	EFF(OIL)	0873
DODECANE	EPA-R2-73-277	EFF(PAPER)	0873
DODECANE	KEITH PHIL.,PA.	FDW	0275
DODECANE	M. GORDON	EFF(TEXT)	0275
DODECANE	USERDA IS-3671 G.JUNK	FDW	0775
DODECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
DODECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
DODECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
DODECANE,N-	HERL	FDW	0176
DODECANE,N-	J CHROM 84(1973) 255	FDW	0573
DODECANE,N-	KEITH INDIANA	FDW	
DODECANE,N-	NEW ORLEANS	FDW	
DODECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
DODECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DODECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
DODECANE,N-	ZURICH,SWITZ.	FDW	
DODECYLBENZENESULPHONIC ACID	DANUBE	RIVER	
EDTA	CEC/COST-PROJECT64B	EFF(STP)	1075
EDTA	CEC/COST-PROJECT64B	EFF(RS)	1075
EDTA	CEC/COST-PROJECT64B	RIVER	1075
EDTA	WHO-TECH.REPORT 7	EFF(STP)	
EICOSANE	EPA-R2-73-277	EFF(OIL)	0873
EICOSANE	HERL	FDW	0176
EICOSANE	J CHROM 84(1973) 255	FDW	0573
EICOSANE	USERDA IS-3671 G.JUNK	FDW	0775
EICOSANE	USERDA IS-3671 G.JUNK	FDW	0775
EICOSANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
EICOSANE,N-	KEITH SWISS	RIVER	
EICOSANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
EICOSANE,N-	ZURICH,SWITZ.	FDW	
ENANTHIC ACID	DOVER,DELAWARE	EFF(LL)	0474
ENANTHIC ACID	EPA-660/4-75-004	WELL	0675
ENANTHIC ACID	EPA660/2-74-077	EFF(LL)	0974
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
ENANTHIC ACID	KEITH	EFF(STP)	
ENANTHIC ACID	KEITH	WELL	
ENANTHIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ENANTHIC ACID	OKLAHOMA CITY,OKLA	GW	0074
ENANTHIC ACID	RSKERL	EFF(LL)	1275
ENANTHIC ACID	RSKERL	EFF(LL)	1275
ENDOSULFAN	USERDA IS-3671 G.JUNK	RIVER	0775
ENDOSULFAN,ALPHA	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ENDOSULFAN,ALPHA	CEC/COST-PROJECT64B	FDW	1075
ENDOSULFAN,ALPHA	DORDRECHT,GERMANY	FDW	
ENDOSULFAN,ALPHA	RHINE	RIVER	
ENDOSULFAN,ALPHA	THE HAGUE	FDW	
ENDOSULFAN,BETA	CEC/COST-PROJECT64B	RIVER	1075
ENDOSULFAN,BETA	DORDRECHT,GERMANY	FDW	
ENDOSULFAN,BETA	RHINE	RIVER	
ENDOTHALL	MISSOURI	LAKE	0574
ENDRIN	CEC/COST-PROJECT64B	RIVER	1075
ENDRIN	EPA-R2-73-277	EFF(CHEM)	0873
ENDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ENDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ENDRIN	HERL	FDW	0176
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0873
ENDRIN	MEMPHIS,TN	EFF(CHEM)	1275
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	1275
ENDRIN	NEW ORLEANS	FDW	
ENDRIN	RHINE	RIVER	
ENDRIN	USERDA IS-3671 G.JUNK	FDW	0775
ENDRIN	USERDA IS-3671 G.JUNK	RIVER	0775
EPICHLOROHYDRIN	LOUISVILLE,KY	EFF(CHEM)	0774
EPICHLOROHYDRIN	LOUISVILLE,KY	EFF(CHEM)	0974
EPICHLOROHYDRIN	SCI,173,1971,1021	SEA	0871
EPIJUVABIONE	KEITH	EFF(PAPER)	
ERYTHRITOL	EPA660/2-74-076	EFF(RS)	0874
ETHANE,CHLORO	CALVERT CITY,KY	EPF(LATEX)	1075
ETHANE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,CHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
ETHANE,CHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHANE,CHLORO	HERL	FDW	0176
ETHANE,CHLORO	KEITH DURHAM,N.C.	FDW	
ETHANE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHANE,CHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANE,CHLORO	NORS-2 VOA NEW YORK	FDW	0875
ETHANE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,CHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ETHANE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANE,DIBROMO	EPA68-01-3234,2	LAKE	0276
ETHANE,DIBROMO	EPA68-01-3234,2	LAKE	0276
ETHANE,DIBROMOCHLORO	MIAMI,FLA	FDW	0875
ETHANE,DIBROMODICHLORO	HERL	FDW	0176
ETHANE,DIBROMODICHLORO	NEW ORLEANS	FDW	
ETHANE,DIBROMODICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHANE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,DICHLORO	JCHROMSCI,11,1973,45	FDW	0972
ETHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
ETHANE,DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,DICHLORODIFLUORO	SCI,187,1975,76-78	FDW	0874
ETHANE,DICHLORODIFLUORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,DICHLORODIFLUORO	HERL	FDW	0176
	SCHEIMAN,M. WASH,D.C.	FDW	0474

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,DICHLORODIFLUORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,DIPHENYL	EPA-660/2-74-078	RIVER	0874
ETHANE,HEXACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHANE,HEXACHLORO	EPA-660/2-74-078	RIVER	0874
ETHANE,HEXACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,HEXACHLORO	HERL	FDW	0176
ETHANE,HEXACHLORO	JEFFERSON CITY, MO	FDW	0575
ETHANE,HEXACHLORO	KEITH INDIANA	FDW	
ETHANE,HEXACHLORO	KEITH MISSOURI	FDW	
ETHANE,HEXACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,HEXACHLORO	MIAMI,FLA	FDW	0475
ETHANE,HEXACHLORO	NEW ORLEANS	FDW	
ETHANE,HEXACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,PENTACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,PENTACHLORO	HERL	FDW	0176
ETHANE,PENTACHLORO	NEW ORLEANS	FDW	
ETHANE,PENTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,TETRACHLORO	BIOMEDMASS74,1,209-11	FDW	0474
ETHANE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
ETHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
ETHANE,TETRACHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
ETHANE,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHANE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,TRICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	EFF(STP)	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	RIVER	0276
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	EFF(RS)	0276
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	RAW WATER	0276
ETHANE,TRICHLOROTRIFLUORO	HERL	FDW	0176
ETHANE,TRICHLOROTRIFLUORO	NORS-2 VOA	FDW	0875
ETHANE,TRICHLOROTRIFLUORO	NORS-2 VOA SHRI.,LA	FDW	0875
ETHANE,1-BROMO-1-CHLORO	EPA68-01-3234,2	LAKE	0276
ETHANE,1,1-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,1-DICHLORO	HERL	FDW	0176
ETHANE,1,1-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,1,1-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,1,1-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,1-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,1-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,1-DICHLORO	NORS-2 VOA	FDW	0875
ETHANE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ETHANE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1-DICHLORO	KEITH SWISS	RIVER	
ETHANE,1,1-DIETHOXY	LOUISVILLE,KY	EFF(LATEX)	0374
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(CHFM)	0374
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,1-DIMETHOXY	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	LAKE	0276
ETHANE,1,1,1-TRICHLORO	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,1,1,1-TRICHLORO	KEITH DURHAM,N.C.	FDW	
ETHANE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,1-TRICHLORO	NORS-1 VOA IOWA	FDW	0175
ETHANE,1,1,1-TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANE,1,1,1-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1,1,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,1,1,1,2-TETRACHLORO	HERL	FDW	0176
ETHANE,1,1,1,2-TETRACHLORO	KEITH	EFF(PAPER)	
ETHANE,1,1,1,2-TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1,2-TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,1,2-TRICHLORO	EPA-R2-73-277	EFF(CHEM)	0873
ETHANE,1,1,2-TRICHLORO	HERL	FDW	0176
ETHANE,1,1,2-TRICHLORO	NEW ORLEANS	FDW	
ETHANE,1,1,2-TRICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1,2-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANE,1,1,2-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	MEMPHIS,TN	EFF(CHEM)	0874
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	MEMPHIS,TN	EFF(CHEM)	0874
ETHANE,1,1,2,2-TETRACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
ETHANE,1,1,2,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
ETHANE,1,1,2,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,1,1,2,2-TETRACHLORO	KEITH	EFF(PAPER)	
ETHANE,1,1,2,2-TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,2,2-TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,2,2-TETRACHLORO	NEW ORLEANS	FDW	
ETHANE,1,1,2,2-TETRACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,1,2-BIS(CHLOROETHOXY)	CEC/COST-PROJECT64B	RIVER	1075
ETHANE,1,2-BIS(CHLOROETHOXY)	HERL	FDW	0176
ETHANE,1,2-BIS(2-CHLOROETHOXY)	NORS-1 LLE	FDW	0175
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHANE,1,2-DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,2-DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,2-DICHLORO	HERL	FDW	0176
ETHANE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,2-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,2-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,2-DICHLORO	NEW ORLEANS	FDW	
ETHANE,1,2-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHANE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANE,1,2-DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
ETHANE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANEDIOL,1,2-	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	COLEMAN,E. BL.PLAINS	EFF(STP)	
ETHANOL	COLEMAN,E. DALLAS	EFF(STP)	
ETHANOL	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHANOL	COLEMAN,E. POMONA	EFF(STP)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANOL	HERL	FDW	0176
ETHANOL	KEITH DURHAM,N.C.	FDW	
ETHANOL	KEITH PHIL.,PA.	FDW	0275
ETHANOL	MONTGOMERY,AL	EFF(CHEM)	0575
ETHANOL	NEW ORLEANS	FDW	
ETHANOL	NORS-1 VOA CINCINNATI	FDW	0175
ETHANOL	NORS-1 VOA IOWA	FDW	0175
ETHANOL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANOL	NORS-1 VOA SEATTLE	FDW	0175
ETHANOL	OXFORD,AL	EFF(CHEM)	0375
ETHANOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHANOL	USERDA IS-3671 G.JUNK	FDW	0775
ETHANOL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANOL,BUTOXY	EPA660/2-74-077	EFF(LL)	0974
ETHANOL,BUTOXY	KEITH	WELL	
ETHANOL,BUTOXY	OKLAHOMA CITY,OKLA	GW	0074
ETHANOL,BUTOXY	RSKERL	EFF(LL)	1275
ETHANOL,1-(2-BUTOXYETHOXY)	ALBANY,GA	EFF(CHEM)	0675
ETHANOL,1-(2-BUTOXYETHOXY)	ALBANY,GA	EFF(CHEM)	0574
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	EPA-R2-73-277	EFF(CHEM)	0873
ETHANOL,2-BUTOXY	GARRISON,POPE,ALLEN	EFF(RS)	0872
ETHANOL,2-BUTOXY	KEITH	EFF(STP)	
ETHANOL,2-CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2-CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,2-CHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHANOL,2-ETHOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-ETHOXY	BRANDENBURG,KY	EFF(CHEM)	0274

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANOL,2-ETHOXY	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHANOL,2-N-BUTOXY	HERL	FDW	0176
ETHANOL,2-N-BUTOXY	NORS-2 VOA NEW YORK	FDW	0875
ETHANOL,2-PHENOXY	GARRISON,POPE,ALLEN	EFF(STP)	0872
ETHANOL,2-PHENOXY	HITES, R.	EFF(CHEM)	0675
ETHANOL,2-PHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHANOL,2-PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHANOL,2-PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHANOL,2,2-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,2,2,2-TRICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2,2,2-TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,4-T-BUTYLPHENOXY	WHO-TECH.REPORT 7	EFF(CHEM)	0873
ETHER,BENZYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(STP)	0373
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,BENZYL	HITES, R.	EFF(TEXT)	0675
ETHER,BENZYL	RHINE	RIVER	
ETHER,BIS(DICHLOROBUTYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROETHOXY)	CEC/COST-PROJECT64B	EFF(LATEX)	1075
ETHER,BIS(2-CHLOROETHYL)	EPA POLL. MISS R.,LA	FDW	70
ETHER,BIS(2-CHLOROETHYL)	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,BIS(2-CHLOROETHYL)	EPA-R2-73-277	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROETHYL)	HERL	FDW	0176
ETHER,BIS(2-CHLOROETHYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-CHLOROETHYL)	KEITH NC	FDW	
ETHER,BIS(2-CHLOROETHYL)	KEITH PHIL.,PA.	FDW	0275
ETHER,BIS(2-CHLOROETHYL)	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROETHYL)	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,BIS(2-CHLOROETHYL)	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	FDW	1075
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROISOPROPYL)	DORDRECHT,GERMANY	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,BIS(2-CHLOROISOPROPYL)	EPA-R2-73-277	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROISOPROPYL)	HERL	FDW	0176
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH NC	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	RAW WATER	0672
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	RIVER	0672
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	FDW	0672
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	EFF(CHEM)	0672
ETHER,BIS(2-CHLOROISOPROPYL)	MEUSE	RIVER	
ETHER,BIS(2-CHLOROISOPROPYL)	NEW ORLEANS	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	RHINE	RIVER	
ETHER,BIS(2-CHLOROISOPROPYL)	SCI,173,1971,1021	SEA	0871
ETHER,BIS(2-CHLOROISOPROPYL)	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,BIS(2-CHLOROISOPROPYL)	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,BIS(2-ETHOXYETHYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-ETHOXYETHYL)	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,BIS(2-HYDROXYPROPYL)	EPA660/2-74-077	EFF(LL)	0974
ETHER,BIS(2-HYDROXYPROPYL)	KEITH	WELL	
ETHER,BIS(2-HYDROXYPROPYL)	OKLAHOMA CITY,OKLA	GW	0074
ETHER,BIS(2-HYDROXYPROPYL)	RSKERL	EFF(LL)	1275
ETHER,BIS(4-CHLOROPHENYL)	CALVERT CITY,KY	EFF(CHEM)	1075
ETHER,BIS(4-CHLOROPHENYL)	LOUISVILLE,KY	EFF(CHEM)	0875
ETHER,BROMOPHENYL PHENYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,BROMOPHENYL PHENYL	EPA POLL. MISS R.,LA	RAW WATER	70

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,BROMOPHENYL PHENYL	HERL	FDW	0176
ETHER,BROMOPHENYL PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,BROMOPHENYL PHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,CHLOROETHOXY	HERL	FDW	0176
ETHER,CHLOROETHYL	NORS-1 LLE	FDW	0175
ETHER,CHLOROETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,CHLOROETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,CHLOROMETHYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,CHLOROMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,CHLOROMETHYL ETHYL	HERL	FDW	0176
ETHER,CHLOROMETHYL ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,CHLOROMETHYL ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,CYCLOHEXYL	CEC/COST-PROJECT64B	FDW	1075
ETHER,CYCLOHEXYL	DORDRECHT,GERMANY	FDW	
ETHER,DICHLOROETHYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,DICHLOROPHENYL CHLOROPHENYL	CALVERT CITY,KY	EFF(CHEM)	1075
ETHER,DICHLOROPHENYL CHLOROPHENYL	LOUISVILLE,KY	EFF(CHEM)	0875
ETHER,DIETHYLENE GLYCOL MONOETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ETHER,DIETHYLENE GLYCOL MONOETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ETHER,DIPROPYLENEGLYCOL METHYL	KEITH	WELL	
ETHER,DIPROPYLENEGLYCOL METHYL	RSKERL	EFF(LL)	1275
ETHER,ETHYL	CHROMATOG 7(1974)118	RIVER	1173
ETHER,ETHYL	ENVIRSCITECH1975,9(8)	FDW	1274
ETHER,ETHYL	ENVIRSCITECH1975,9(8)	WELL	1274
ETHER,ETHYL	EPA68-01-3234,2	RAW WATER	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(RS)	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,ETHYL	EPA68-01-3234,2	RIVER	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,ETHYL	GASTONIA,NC	GW	0873
ETHER,ETHYL	GASTONIA,NC	GW	0873
ETHER,ETHYL	GASTONIA,NC	GW	0873
ETHER,ETHYL	HERL	FDW	0176
ETHER,ETHYL	KEITH DURHAM,N.C.	FDW	
ETHER,ETHYL	KEITH PHIL.,PA.	FDW	0275
ETHER,ETHYL	MCALPINE CREEK,NC	EFF(STP)	0873
ETHER,ETHYL	NORS-1 VOA CINCINNATI	FDW	0175
ETHER,ETHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHER,ETHYL	UPPER CATAWBA R.,NC	EFF(STP)	0874
ETHER,ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
ETHER,ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,ETHYL BENZYL	DORDRECHT,GERMANY	FDW	
ETHER,GUAIACOL METHYL	CEC/COST-PROJECT64B	EFF(PAPER)	1075
ETHER,ISOPROPYL	MOBILE RIVER	EFF(PAPER)	0673
ETHER,METHYL	HERL	FDW	0176
ETHER,METHYL	KEITH DURHAM,N.C.	FDW	
ETHER,METHYL	NORS-1 VOA CINCINNATI	FDW	0175
ETHER,METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHER,METHYL	NORS-1 VOA SEATTLE	FDW	0175
ETHER,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,METHYL 3,4-DIMETHOXYBENZYL	EPA-R2-73-277	EFF(PAPER)	0873
ETHER,N-BUTYL	CHARLESTON, WVA	EFF(CHEM)	0775
ETHER,NITROPHENYL PHENYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(RS)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RAW WATER	0276
ETHER,PENTACHLOROPHENYL METHYL	HERL	FDW	0176
ETHER,PENTACHLOROPHENYL METHYL	NEW ORLEANS	FDW	
ETHER,PENTACHLOROPHENYL METHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,PHENYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,PHENYL	CEC/COST-PROJECT64B	FDW	1075
ETHER,PHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,PHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHER,PHENYL	DORDRECHT,GERMANY	FDW	
ETHER,PHENYL	EPA-R2-73-277	EFF(NYLON)	0873
ETHER,PHENYL	EPA-R2-73-277	EFF(PAPER)	0873
ETHER,PHENYL	EPA-660/2-74-078	EFF(CHEM)	0874
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	0975
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	1075
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	1075
ETHER,PHENYL	HOUSTON, TEXAS	EFF(CHEM)	0673
ETHER,PHENYL	J CHROM 84(1973) 255	FDW	0573
ETHER,PHENYL	J CHROM 84(1973) 255	FDW	0573
ETHER,PHENYL	JACKSONVILLE,FLA	EFF(CHEM)	1174
ETHER,PHENYL	JACKSONVILLE,FLA	EFF(CHEM)	1174
ETHER,PHENYL	M. GORDON	EFF(TEXT)	0275
ETHER,PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,PHENYL	RHINE	RIVER	
ETHER,PHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ETHER,PHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,PHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,PHENYL	WHO-TECH.REPORT 7	EFF(NYLON)	
ETHER,PHENYL	ZURICH,SWITZ.	FDW	
ETHER,TETRACHLOROISOPROPYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,TETRACHLOROISOPROPYL	RHINE	RIVER	
ETHER,TRIETHYLENE GLYCOL DIMETHYL	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,TRIETHYLENE GLYCOL DIMETHYL	KEITH	WELL	
ETHER,TRIETHYLENE GLYCOL DIMETHYL	RSKERL	EFF(LL)	1275
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(LATEX)	0374
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ETHER,2-CHLOROETHYL METHYL	HERL	FDW	0176
ETHER,2-CHLOROETHYL METHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,2-DIPHENYLYL PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,2-DIPHENYLYL PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,2,4,4'-TRICHLORO-2'-HYDROXYDIPHENYL	HITES, R.	EFF(CHEM)	0675
ETHER,3-CHLOROPROPYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,3-CHLOROPROPYL	RHINE	RIVER	
ETHYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
ETHYLENE,BROMOTRICHLORO	HERL	FDW	0176
ETHYLENE,BROMOTRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,BROMOTRICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,BROMOTRICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,BROMOTRICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,BROMOTRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHYLENE,CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHYLENE,CHLORO	CARSON CAL	EFF(CHEM)	0574
ETHYLENE,CHLORO	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,CHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,CHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHYLENE,CHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,CHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,CHLORO	NORS-1 VOA MIAMI	FDW	0875
ETHYLENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
ETHYLENE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,CIS-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,CIS-DICHLORO	HERL	FDW	0176
ETHYLENE,CIS-DICHLORO	KEITH SWISS	RIVER	
ETHYLENE,CIS-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,CIS-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,CIS-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,CIS-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
ETHYLENE,DICHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,DICHLORO	M. GORDON	EFF(TEXT)	0275
ETHYLENE,DICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,DICHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHYLENE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHYLENE,TETRACHLORO	CINCINNATI OHIO	FDW	0475
ETHYLENE,TETRACHLORO	CINCINNATI OHIO	FDW	0475
ETHYLENE,TETRACHLORO	COLEMAN,E. DALLAS	EFF(STP)	
ETHYLENE,TETRACHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHYLENE,TETRACHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,TETRACHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	LAKE	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	FDW	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	FDW	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,TETRACHLORO	GRANFORKS ND	FDW	0873
ETHYLENE,TETRACHLORO	HERL	FDW	0176
ETHYLENE,TETRACHLORO	HOUSTON, TEXAS	EFF(OIL)	0873
ETHYLENE,TETRACHLORO	J CHROM112(1975) 701	FDW	0575
ETHYLENE,TETRACHLORO	J CHROM112(1975) 715	FDW	
ETHYLENE,TETRACHLORO	JCHROMSCI,11,1973,45	FDW	0972
ETHYLENE,TETRACHLORO	KEITH DURHAM,N.C.	FDW	
ETHYLENE,TETRACHLORO	KEITH INDIANA	FDW	
ETHYLENE,TETRACHLORO	KEITH KANSAS CITY	FDW	
ETHYLENE,TETRACHLORO	KEITH LAKE ZURICH	LAKE	
ETHYLENE,TETRACHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,TETRACHLORO	KEITH MIAMI,FL.	RAW WATER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TETRACHLORO	KEITH MISSOURI	FDW	
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH SWISS	RIVER	
ETHYLENE,TETRACHLORO	LAWRENCE MASS	FDW	0873
ETHYLENE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
ETHYLENE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
ETHYLENE,TETRACHLORO	M. GORDON	EFF(TEXT)	0275
ETHYLENE,TETRACHLORO	M. GORDON	EFF(TEXT)	0275
ETHYLENE,TETRACHLORO	MIAMI,FLA	FDW	0475
ETHYLENE,TETRACHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,TETRACHLORO	N.Y.CITY NY	FDW	0873
ETHYLENE,TETRACHLORO	NEW ORLEANS	FDW	
ETHYLENE,TETRACHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,TETRACHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,TETRACHLORO	NORS-2 LLE	FDW	0875
ETHYLENE,TETRACHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,TETRACHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
ETHYLENE,TETRACHLORO	SCI,187,1975,76-78	FDW	0874
ETHYLENE,TETRACHLORO	TUCSON ARIZ	FDW	0873
ETHYLENE,TETRACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHYLENE,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,TETRACHLORO	WHQ-TECH.REPORT 7	EFF(CHEM)	
ETHYLENE,TETRACHLORO	WT RSCH1975,9,1143-5	FDW	0175
ETHYLENE,TRANS-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TRANS-DICHLORO	HERL	FDW	0176
ETHYLENE,TRANS-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,TRANS-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
ETHYLENE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHYLENE,TRICHLORO	CHROMATOG 7(1974)118	RIVER	1173
ETHYLENE,TRICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
ETHYLENE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	HITES, R.	EFF(LATEX)	0675
ETHYLENE,TRICHLORO	KEITH LAKE ZURICH	LAKE	
ETHYLENE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,TRICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,TRICHLORO	KEITH SWISS	RIVER	
ETHYLENE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
ETHYLENE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,TRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA IOWA	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,TRICHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,TRICHLORO	SCI,187,1975,76-78	FDW	0874
ETHYLENE,TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,1,1-DICHLORO	HERL	FDW	0176
ETHYLENE,1,1-DICHLORO	KEITH DURHAM,N.C.	FDW	
ETHYLENE,1,1-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,1,1-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,1,1-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,1,1-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,1,1-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,1,1-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
ETHYLENE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ETHYLENE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHYLENE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,1,1,2-TRICHLORO	HERL	FDW	0176
ETHYLENE,1,1,2-TRICHLORO	NEW ORLEANS	FDW	
ETHYLENE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHYLENE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,1,2-DICHLORO	HERL	FDW	0176
ETHYLENE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,1,2-DICHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0875
ETHYLENE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
EUGENOL	EPA-R2-73-277	EFF(PAPER)	0873
EUGENOL,ISO	EPA-R2-73-277	EFF(PAPER)	0873
FENAC	USERDA IS-3671 G.JUNK	GW	0775
FENCHONE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
FENCHONE	DOVER,DELAWARE	EFF(LL)	0474
FENCHONE	EPA-R2-73-277	EFF(PAPER)	0873
FENCHONE	EPA-660/2-74-078	EFF(PAPER)	0874
FENCHONE	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHONE	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FENCHONE	EPA-660/4-75-004	WELL	0675
FENCHONE	EPA660/2-74-077	EFF(LL)	0974
FENCHONE	HATTIESBURG,MISS	EFF(WP)	0975
FENCHONE	HATTIESBURG,MISS	EFF(WP)	1075
FENCHONE	HATTIESBURG,MISS	EFF(WP)	1075
FENCHONE	JACKSONVILLE,FLA	EFF(CHEM)	0475
FENCHONE	JACKSONVILLE,FLA	EFF(WP)	0475
FENCHONE	KEITH	WELL	
FENCHONE	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
FENCHONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FENCHONE	RSKERL	EFF(LL)	1275
FENCHONE	WHO-TECH.REPORT 7	EFF(CHEM)	
FENCHYL ALCOHOL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
FENCHYL ALCOHOL	EPA-R2-73-277	EFF(PAPER)	0873
FENCHYL ALCOHOL	EPA-660/2-74-078	EFF(PAPER)	0874
FENCHYL ALCOHOL	EPA-660/2-74-078	RIVER	0874
FENCHYL ALCOHOL	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHYL ALCOHOL	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	1075
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	0975
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	1075
FENCHYL ALCOHOL	J CHROM112(1975) 701	RIVER	0575
FENCHYL ALCOHOL	J CHROM112(1975) 715	RIVER	
FENCHYL ALCOHOL	KEITH	EFF(PAPER)	
FENCHYL ALCOHOL	MOBILE RIVER	EFF(PAPER)	0673
FENCHYL ALCOHOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FENITROTHION	WHO-TECH.REPORT 7	EFF(CHEM)	
FLUORANTHENE	USERDA IS-3671 G.JUNK	RIVER	0775
FLUORANTHENE	ADVORCGEOCHEM19731051	RIVER	0973
	CEC/COST-PROJECT64B	EFF(RS)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FLUORANTHENE	CEC/COST-PROJECT64B	EFF(STP)	1075
FLUORANTHENE	CEC/COST-PROJECT64B	FDW	1075
FLUORANTHENE	DORDRECHT,GERMANY	FDW	
FLUORANTHENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
FLUORANTHENE	EPA-R2-73-277	EFF(WP)	0873
FLUORANTHENE	MEUSE	RIVER	
FLUORANTHENE	RHINE	RIVER	
FLUORANTHENE	THAMES	RIVER	
FLUORANTHENE	THE HAGUE	FDW	
FLUORANTHENE	USERDA IS-3671 G.JUNK	RIVER	0775
FLUORANTHENE	USERDA IS-3671 G.JUNK	WELL	0775
FLUORANTHENE	WHO-TECH.REPORT 7	EFF(WP)	
FLUORANTHENE	WHO-TECH.REPORT 7	EFF(DS)	
FLUORENE	ADVORCGEOCHEM19731051	RIVER	0973
FLUORENE	CALVERT CITY,KY	EFF(LATEX)	1075
FLUORENE	CALVERT CITY,KY	EFF(CHEM)	0875
FLUORENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
FLUORENE	EPA-R2-73-277	EFF(CHEM)	0873
FLUORENE	EPA-R2-73-277	EFF(WP)	0873
FLUORENE	IOWA	EFF(CHEM)	0774
FLUORENE	RHINE	RIVER	
FLUORENE	WHO-TECH.REPORT 7	EFF(WP)	
FOLIC ACID	KANAWHA,IOWA	RIVER	
FORMALDEHYDE	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FORMALDEHYDE	LOUISVILLE,KY	EFF(CHEM)	0774
FORMALDEHYDE	UPPER CATAWBA R.,NC	EFF(STP)	0874
FORMAMIDE,N,N-DIETHYL	EPA-R2-73-277	EFF(LATEX)	0873
FORMAMIDE,N,N-DIETHYL	EPA660/2-74-077	EFF(LL)	0974
FORMAMIDE,N,N-DIETHYL	KEITH	WELL	
FORMAMIDE,N,N-DIETHYL	OKLAHOMA CITY,OKLA	GW	0074

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FORMAMIDE,N,N-DIETHYL	WHO-TECH.REPORT 7	EFF(LATEX)	
FORMAMIDE,N,N-DIMETHYL	EPA68-01-3234,2	EFF(STP)	0276
FORMATE,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FORMATE,METHYL	HERL	FDW	0176
FORMATE,METHYL	KEITH DURHAM,N.C.	FDW	
FORMATE,METHYL	NORS-1 VOA SEATTLE	FDW	0175
FORMATE,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
FORMATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
FORMATE,2-CHLOROETHYL CHLORO	KEITH PHIL.,PA.	FDW	0275
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
FORMIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
FORMIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
FORMIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FORMIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
FORMIC ACID	J WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
FORMIC ACID	J WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	J WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	OHIO	RIVER	
FORMIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
FRUCTOSE	WHO-TECH.REPORT 7	EFF(DS)	
FULVIC ACID	U.K.	FDW	
FUMARATE,OCTYLBUTYL	CEC/COST-PROJECT64B	FDW	1075
FUMARATE,OCTYLBUTYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FUMARATE,OCTYLBUTYL	USERDA IS-3671 G.JUNKWELL		0775
FURAN,DIBENZO	CHATTANOOGA CREEK	EFF(CHEM)	0373
FURAN,DIBENZO	EPA-R2-73-277	EFF(WP)	0873
FURAN,DIBENZO	EPA-R2-73-277	EFF(NYLON)	0873
FURAN,DIBENZO	EPA-R2-73-277	EFF(WP)	0873
FURAN,DIBENZO	WHO-TECH.REPORT 7	EFF(WP)	
FURAN,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
FURAN,TETRAHYDRO	BRANDENBURG,KY	EFF(CHEM)	0274
FURAN,TETRAHYDRO	BRANDENBURG,KY	EFF(CHEM)	0274
FURAN,TETRAHYDRO	CALVERT CITY,KY	EFF(CHEM)	1075
FURAN,TETRAHYDRO	CALVERT CITY,KY	EFF(CHEM)	0875
FURAN,TETRAHYDRO	COLEMAN,E. BL.PLAINS	EFF(STP)	
FURAN,TETRAHYDRO	ENVIRSCITECH1975,9(8)	FDW	1274
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	RAW WATER	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(RS)	0276
FURAN,TETRAHYDRO	GARRISON,POPE,ALLEN	EFF(STP)	0872
FURAN,TETRAHYDRO	HATTIESBURG,MISS	EFF(WP)	1075
FURAN,TETRAHYDRO	IRWIN CREEK,NC	EFF(STP)	0873
FURAN,TETRAHYDRO	LOUISVILLE,KY	EFF(CHEM)	0774
FURAN,TETRAHYDRO	LOUISVILLE,KY	EFF(CHEM)	0974
FURAN,TETRAHYDRO	MT VERNON,IND	EFF(CHEM)	0375
FURAN,TETRAHYDRO	MT VERNON,IND	EFF(CHEM)	0375
FURAN,TETRAHYDRO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FURAN,TETRAHYDRO	USERDA IS-3671 G.JUNK	RIVER	0775
FURAN,TETRAHYDRO	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FURAN,TETRAHYDROFLUORO	EPA68-01-3234,2	EFF(RS)	0276
FURAN,TETRAMETHYLTETRAHYDRO	HERL	FDW	0176
FURAN,TETRAMETHYLTETRAHYDRO	OTTUMWA IOWA	FDW	0475
FURFURAL	EPA-R2-73-277	EFF(CHEM)	0873
FURFURAL	EPA-R2-73-277	EFF(PAPER)	0373
FURFURAL	EPA68-01-3234,2	FDW	0276
FURFURAL	WHO-TECH.REPORT 7	EFF(CHEM)	
GALACITOL	EPA660/2-74-076	EFF(RS)	0874
GALACTOSE	EPA660/2-74-076	EFF(RS)	0874
GALACTOSE	WHO-TECH.REPORT 7	EFF(RS)	1075
GEOSMIN	CEC/COST-PROJECT64B	FDW	
GEOSMIN	ENSCHEDE,HOLLAND	FDW	
GEOSMIN	KEITH AL	FDW	0775
GEOSMIN	USERDA IS-3671 G.JUNKLAKE		0874
GLUCOSE	EPA660/2-74-076	EFF(RS)	0775
GLUCOSE	USERDA IS-3671 G.JUNKLAKE		
GLUCOSE	WHO-TECH.REPORT 7	EFF(DS)	
GLUTAMIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
GLUTAMINE	WHO-TECH.REPORT 7	EFF(DS)	
GLYCERIC ACID	EPA660/2-74-076	EFF(RS)	0874
GLYCERIC ACID,2-DEOXY	EPA660/2-74-076	EFF(RS)	0874
GLYCERINE	EPA660/2-74-076	EFF(RS)	0874
GLYCERINE	EPA660/2-74-076	EFF(STP)	0874
GLYCINE	WHO-TECH.REPORT 7	EFF(RS)	
GLYCOL,ETHYLENE	BRANDENBURG,KY	EFF(CHEM)	0274
GLYCOLIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
GLYCOLIC ACID	MONTGOMERY,AL	EFF(CHEM)	0575
GLYCOLIC ACID	OXFORD,AL	EFF(CHEM)	0375
GUAIACOL	CALVERT CITY,KY	EFF(CHEM)	1075
GUAIACOL	CALVERT CITY,KY	EFF(CHEM)	0875

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
GUAIACOL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
GUAIACOL	EPA POLL. MISS R.,LA	EFF(WP)	70
GUAIACOL	EPA POLL. MISS R.,LA	FDW	70
GUAIACOL	EPA-R2-73-277	EFF(PAPER)	0873
GUAIACOL	EPA-R2-73-277	EFF(PAPER)	0873
GUAIACOL	EPA-660/2-74-078	EFF(PAPER)	0874
GUAIACOL	EPA-660/2-74-078	EFF(PAPER)	0874
GUAIACOL	EPA-660/2-74-078	RIVER	0874
GUAIACOL	EPA-660/2-75-028	EFF(PAPER)	0675
GUAIACOL	EPA-660/2-75-028	EFF(PAPER)	0675
GUAIACOL	HERL	FDW	0176
GUAIACOL	KEITH	EFF(PAPER)	
GUAIACOL	MOBILE RIVER	EFF(PAPER)	0673
GUAIACOL	USERDA IS-3671 G.JUNK	FDW	0775
GUAIACOL	USERDA IS-3671 G.JUNK	RIVER	0775
GUAIACOL,TRICHLORO	WHO-TECH.REPORT 7	EFF(PAPER)	
GUAIACOL,3,4,5-TRICHLORO	EPA-R2-73-277	EFF(PAPER)	0873
GUAIACOL,3,4,5,6-TETRACHLORO	KEITH	EFF(PAPER)	
GUAIACOL,4,5,6-TRICHLORO	KEITH	EFF(PAPER)	
GUANINE,6-CHLORO	KEITH	EFF(PAPER)	
GUANOSINE	WHO-TECH.REPORT 7	EFF(CSTP)	
GUANOSINE	EPA660/2-74-076	EFF(RS)	0874
HENEICOSANE	WHO-TECH.REPORT 7	EFF(DS)	
HENEICOSANE	EPA-R2-73-277	EFF(OIL)	0873
HENEICOSANE	USERDA IS-3671 G.JUNK	FDW	0775
HEPTACHLOR	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTACHLOR	CEC/COST-PROJECT648	FDW	1075
HEPTACHLOR	CEC/COST-PROJECT648	RIVER	1075
HEPTACHLOR	EPA-R2-73-277	EFF(CHEM)	0873
HEPTACHLOR	EPA-660/2-74-078	EFF(CHEM)	0874

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEPTACHLOR			
HEPTACHLOR	HERL	FDW	0176
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0572
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	1275
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	1275
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0873
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	NELSON,P	GW	76
HEPTACHLOR	NELSON,P	GW	76
HEPTACHLOR	RHINE	RIVER	
HEPTACHLOR	THE HAGUE	FDW	
HEPTACHLOR	USERDA IS-3671 G.JUNK	RIVER	0775
HEPTACHLOR EPOXIDE	USERDA IS-3671 G.JUNK	FDW	0775
HEPTACHLOR EPOXIDE	CEC/COST-PROJECT64B	RIVER	1075
HEPTACHLOR EPOXIDE	HERL	FDW	0176
HEPTACHLOR EPOXIDE	J AWWA 58 (1966) 1075	EFF(LR)	0665
HEPTACHLOR EPOXIDE	NELSON,P	GW	76
HEPTACHLOR EPOXIDE	NELSON,P	GW	76
HEPTACHLOR EPOXIDE	RHINE	RIVER	
HEPTACOSANE	THE HAGUE	FDW	
HEPTADECANE	USERDA IS-3671 G.JUNK	FDW	0775
HEPTADECANE	NORS-2 LLE	FDW	0875
HEPTADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
HEPTADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
HEPTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEPTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEPTADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
HEPTADECANE,N-	HERL	FDW	0176
	IJSSEL LAKE	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEPTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
HEPTADECANE,N-	KEITH SWISS	RIVER	
HEPTADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
HEPTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTADECANE,N-	ZURICH,SWITZ.	FDW	
HEPTADECENE,1-	IJSSEL LAKE	RIVER	
HEPTANE,CHLORO	J CHROM112(1975) 701	RIVER	0575
HEPTANE,CHLORO	J CHROM112(1975) 715	RIVER	
HEPTANE,ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
HEPTANE,2-METHYL-5-ETHYL	HERL	FDW	0176
HEPTANE,2-METHYL-5-ETHYL	TERREBONNE PARISH LA	FDW	0873
HEPTANONE,2-	M. GORDON	EFF(TEXT)	0275
HEPTANONE,2,6-DIMETHYL-4-	HERL	FDW	0176
HEPTANONE,3-	M. GORDON	EFF(TEXT)	0275
HEPTENE-2-ONE,3,5,5-TRIMETHYL-BICYCLO(4,1,0)	HERL	FDW	0176
HEPTENE-2-ONE,3,5,5-TRIMETHYL-BICYCLO(4,1,0)	USERDA IS-3671 G.JUNK	FDW	0775
HEXA-3-ENE-2-ONE,5-METHYL	HERL	FDW	0176
HEXA-3-ENE-2-ONE,5-METHYL	N.Y.CITY NY	FDW	0873
HEXACHLOR EPOXIDE	EPA-R2-73-277	EFF(CHEM)	0873
HEXACHLOR EPOXIDE	EPA-660/2-74-078	EFF(CHEM)	0874
HEXACHLOROPHENE	HERL	FDW	0176
HEXACHLOROPHENE	USERDA IS-3671 G.JUNK	FDW	0775
HEXACOSANE	USERDA IS-3671 G.JUNK	FDW	0775
HEXADECANE	CEC/COST-PROJECT64B	LAKE	1075
HEXADECANE	J CHROM112(1975) 701	RIVER	0575
HEXADECANE	J CHROM112(1975) 715	RIVER	
HEXADECANE	USERDA IS-3671 G.JUNK	FDW	0775
HEXADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
HEXADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEXADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
HEXADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
HEXADECANE,N-	HERL	FDW	0176
HEXADECANE,N-	J CHROM 84(1973) 255	FDW	0573
HEXADECANE,N-	KEITH SWISS	RIVER	
HEXADECANE,N-	USERDA IS-3671 G.JUNK	RIVER	0775
HEXADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
HEXADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEXADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEXADECANE,N-	ZURICH,SWITZ.	FDW	
HEXADECANE,N-	KEITH KANSAS	FDW	
HEXADECANOIC ACID	EPA-R2-73-277	EFF(CHEM)	0873
HEXADIENAL	EPA-660/2-74-078	EFF(CHEM)	0874
HEXADIENAL	HATTIESBURG,MISS	EFF(WP)	1075
HEXADIENE,3-METHYL-2,4-	HERL	FDW	0176
HEXANE,2-ETHYL-N-	USERDA IS-3671 G.JUNK	FDW	0775
HEXANE,2-ETHYL-N-	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(RS)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RAW WATER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	LAKE	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	FDW	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	FDW	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEXANOIC ACID	DOVER,DELAWARE	EFF(LL)	0474
HEXANOIC ACID	EPA-R2-73-277	EFF(NYLON)	0873
HEXANOIC ACID	EPA-660/4-75-004	WELL	0675
HEXANOIC ACID	EPA660/2-74-077	EFF(LL)	0974
HEXANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
HEXANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
HEXANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
HEXANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	KEITH	WELL	
HEXANOIC ACID	KEITH	EFF(STP)	
HEXANOIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
HEXANOIC ACID	OKLAHOMA CITY,OKLA	GW	0074
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
HEXANOIC ACID,2-ETHYL	EPA660/2-74-077	EFF(LL)	0974
HEXANOIC ACID,2-ETHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
HEXANOIC ACID,2-ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
HEXANOIC ACID,2-ETHYL	KEITH	EFF(STP)	
HEXANOIC ACID,2-ETHYL	KEITH	WELL	
HEXANOIC ACID,2-ETHYL	OKLAHOMA CITY,OKLA	GW	0074
HEXANOIC ACID,2-ETHYL	RSKERL	EFF(LL)	1275
HEXANOL	CEC/COST-PROJECT64B	FDW	1075
HEXANOL	J CHROM112(1975) 701	RIVER	0575

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEXANOL	J CHROM112(1975) 715	RIVER	
HEXANOL	MILL CREEK,GA	RIVER	0375
HEXANOL	MILL CREEK,GA	CREEK	0375
HEXANOL,ETHYL	CHATTANOOGA CREEK	EFF(STP)	0373
HEXANOL,N-	ANAL CHEM,44,1972,139	FDW	0671
HEXANOL,N-	EPA-R2-73-277	EFF(CHEM)	0873
HEXANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANOL,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
HEXANOL,2-ETHYL	ALBANY,GA	EFF(CHEM)	0675
HEXANOL,2-ETHYL	ALBANY,GA	EFF(CHEM)	0574
HEXANOL,2-ETHYL	CHARLES CITY, IOWA	EFF(STP)	0873
HEXANOL,2-ETHYL	DOVER,DELAWARE	EFF(LL)	0474
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(LS)	0873
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(TEXT)	0873
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
HEXANOL,2-ETHYL	EPA-660/4-75-004	WELL	0675
HEXANOL,2-ETHYL	M. GORDON	EFF(TEXT)	0275
HEXANOL,2-ETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
HEXANOL,2-ETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
HEXANOL,2-ETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
HEXANOL,2-ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
HEXANOL,2-ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
HEXANOL,2-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
HEXANOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(PAPER)	
HEXANOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
HEXANOL,2-ETHYL-1-	MOBILE RIVER	EFF(PAPER)	0673
HEXANOL,2-ETHYL-1-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANONE,1,1-DICHLORO-2-	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEXANONE,2-	NEWPORT,TN	EFF(CHEM)	0673
HEXANONE,3,3-DICHLORO-4-	KEITH LAKE ZURICH	LAKE	
HIPPURIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
HIPPURIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
HOMOVANILLIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
HYDRACRYLIC ACID,3-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
HYDRACRYLIC ACID,3-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(STP)	
HYDRAZINE,DIPHENYL	HERL	FDW	0176
HYDRAZINE,DIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
HYDROQUINONE	RALEIGH,NC	EFF(CHEM)	1074
HYDROQUINONE	RALEIGH,NC	EFF(CHEM)	1074
HYPOXANTHINE	EPA660/2-74-076	EFF(RS)	0874
INDAN	CALVERT CITY,KY	EFF(LATEX)	1075
INDAN	CALVERT CITY,KY	EFF(CHEM)	0875
INDAN	EPA-R2-73-277	EFF(CHEM)	0873
INDAN	J CHROM 84(1973) 255	FDW	0573
INDAN	KEITH	EFF(STP)	
INDAN	WHO-TECH.REPORT 7	EFF(CHEM)	
INDAN,ETHYL	J CHROM 84(1973) 255	FDW	0573
INDAN,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
INDAN,ETHYL	ZURICH,SWITZ.	FDW	
INDAN,METHYL	J CHROM 84(1973) 255	FDW	0573
INDAN,METHYL	KEITH	EFF(OIL)	
INDANOL,4-	MINETECHREP1974TPR-86	EFF(CG)	1274
INDENE	AMES IOWA	FDW	
INDENE	ANAL CHEM,44,1972,139	FDW	0671
INDENE	CALVERT CITY,KY	EFF(CHEM)	0875
INDENE	CALVERT CITY,KY	EFF(LATEX)	1075
INDENE	CEC/COST-PROJECT64B	FDW	1075
INDENE	CEC/COST-PROJECT64B	EFF(OIL)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
INDENE	EPA-R2-73-277	EFF(CHEM)	0873
INDENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
INDENE	HERL	FDW	0176
INDENE	J CHROM 84(1973) 255	FDW	0573
INDENE	J CHROM112(1975) 701	RIVER	0575
INDENE	J CHROM112(1975) 715	RIVER	
INDENE	USERDA IS-3671 G.JUNK	WELL	0775
INDENE	USERDA IS-3671 G.JUNK	FDW	0775
INDENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE	ZURICH,SWITZ.	FDW	
INDENE,METHYL	ANAL CHEM,44,1972,139	FDW	0671
INDENE,METHYL	CALVERT CITY,KY	EFF(CHEM)	0875
INDENE,METHYL	CALVERT CITY,KY	EFF(LATEX)	1075
INDENE,METHYL	CEC/COST-PROJECT64B	EFF(OIL)	1075
INDENE,METHYL	HERL	FDW	0176
INDENE,METHYL-2,3-DIHYDRO	USERDA IS-3671 G.JUNK	FDW	0775
INDENE,1-METHYL	AMES IOWA	FDW	
INDENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
INDENE,1-METHYL	SCHELDT	RIVER	
INDENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,2,3-DIHYDRO	USERDA IS-3671 G.JUNK	WELL	0775
INDENE,2,3-DIHYDRO	USERDA IS-3671 G.JUNK	FDW	0775
INDENE,3-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
INDENE,3-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,5,6-DIHYDRO	ANAL CHEM,44,1972,139	FDW	0671
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	EFF(RS)	1075
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	FDW	1075
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	EFF(STP)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
INDENO (1,2,3-C,D) PYRENE	DORDRECHT,GERMANY	FDW	
INDENO (1,2,3-C,D) PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
INDENO (1,2,3-C,D) PYRENE	MEUSE	RIVER	
INDENO (1,2,3-C,D) PYRENE	RHINE	RIVER	
INDENO (1,2,3-C,D) PYRENE	THAMES	RIVER	
INDENO (1,2,3-C,D) PYRENE	WHO-TECH.REPORT 7	EFF(DS)	
INDENO (1,2,3-C,D) PYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDICAN	EPA660/2-74-076	EFF(RS)	0874
INDICAN	WHO-TECH.REPORT 7	EFF(RS)	
INDOLE	HOUSTON, TEXAS	EFF(CHEM)	0673
INDOLE	KINGSPORT,TENN	EFF(CHEM)	0974
INDOLE	KINGSPORT,TENN	EFF(CHEM)	0974
INDOLE	MINETECHREP1974TPR-86	EFF(CG)	1274
INDOLE	MORRISTOWN,TN	EFF(CHEM)	0974
INDOLE,METHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
INDOLE,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
INDOLE,3-HYDROXY	EPA660/2-74-076	EFF(STP)	0874
INDOLEACETIC ACID	EPA660/2-74-076	EFF(STP)	0874
INOSINE	EPA660/2-74-076	EFF(RS)	0874
INOSINE	EPA660/2-74-076	EFF(STP)	9874
INOSINE	WHO-TECH.REPORT 7	EFF(DS)	
INOSINE,1-METHYL	EPA660/2-74-076	EFF(STP)	0874
ISOCYANIC ACID	EPA POLL. MISS R.,LA	FDW	70
ISOCYANIC ACID	HERL	FDW	0176
ISOCYANIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
ISOCYANURATE,TRIMETHYL	CINCINNATI OHIO	FDW	0475
ISOCYANURATE,TRIMETHYL	HERL	FDW	0176
ISOCYANURATE,TRIMETHYL	HERL	FDW	0176
ISOCYANURATE,TRIMETHYL	NEW ORLEANS	FDW	
ISOCYANURATE,TRIMETHYL	NORS-1 LLE	FDW	0175

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ISOCYANURATE,TRIMETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ISOCYANURATE,TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ISODRIN	EPA-R2-73-277	EFF(CHEM)	0873
ISODRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0873
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	USERDA IS-3671 G.JUNK	RIVER	0775
ISOPHORONE	HERL	FDW	0176
ISOPHORONE	NEW ORLEANS	FDW	
ISOPHORONE	NORS-1 LLE	FDW	0175
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	TUSCALOOSA,AL	EFF(CHEM)	0675
ISOPHORONE	USERDA IS-3671 G.JUNK	FDW	0775
ISOTHIOCYANATE,ETHYL	EPA-R2-73-277	EFF(LATEX)	0873
ISOTHIOCYANATE,ETHYL	WHO-TECH.REPORT 7	EFF(LATEX)	
ISOTHIOCYANATE,N-BUTYL	EPA-R2-73-277	EFF(LATEX)	0873
ISOTHIOCYANATE,N-BUTYL	WHO-TECH.REPORT 7	EFF(LATEX)	
JASMONE	EPA-R2-73-277	EFF(CHEM)	0873
JASMONE	EPA-660/2-74-078	EFF(CHEM)	0874
KEROSENE	USERDA IS-3671 G.JUNK	RIVER	0775
KETONE,DI-N-AMYL	KEITH FL	FDW	
KETONE,DI-T-BUTYL	HERL	FDW	0176
KETONE,DI-T-BUTYL	LAWRENCE MASS	FDW	0873
KETONE,DIBUTYL	WHO-TECH.REPORT 7	EFF(DS)	
KETONE,METHYL ISOAMYL	M. GORDON	EFF(TEXT)	0275
KETONE,METHYL ISOBUTYL	ANAL CHEM,44,1972,139	FDW	0671

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
KETONE,METHYL ISOBUTYL	EPA68-01-3234,2	LAKE	0276
KETONE,METHYL ISOBUTYL	KEITH	EFF(PEST)	
KETONE,METHYL ISOBUTYL	M. GORDON	EFF(TEXT)	0275
KETONE,METHYL ISOBUTYL	MT PLEASANT,TN	EFF(CHEM)	0175
KETONE,METHYL PROPENYL	COLEMAN,E. L. TAHOE	EFF(STP)	
KETONE,METHYL PROPYL	MOBILE RIVER	EFF(PAPER)	0673
KETONE,METHYL-B-TOLYL	EPA POLL. MISS R.,LA	RAW WATER	70
KETONE,PROPYL BUTYL	HITES, R.	EFF(CHEM)	0675
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
LAURIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
LAURIC ACID	HITES, R.	EFF(LATEX)	0675
LAURIC ACID	KEITH	EFF(STP)	
LAURIC ACID	KEITH LAKE SUPERIOR	LAKE	
LAURIC ACID	KEITH NIPIGON RIVER	RIVER	
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LAURYL SULFATE	WHO-TECH.REPORT 7	EFF(STP)	
LEUCINE	DANUBE	RIVER	
LIGNOCERATE,METHYL	WHO-TECH.REPORT 7	EFF(RS)	
LIGNOCERIC ACID	HERL	FDW	0176
	EPA-R2-73-277	EFF(PAPER)	08

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
LIGNOCERIC ACID	KEITH	EFF(PAPER)	
LIGNOCERIC ACID	KEITH NIPIGON RIVER	RIVER	
LIGNOCERIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
LIGNOCERIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
LIMONENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
LIMONENE	EPA-R2-73-277	EFF(PAPER)	0873
LIMONENE	EPA-660/2-74-078	EFF(PAPER)	0874
LIMONENE	EPA-660/2-75-028	EFF(PAPER)	0675
LIMONENE	HERL	FDW	0176
LIMONENE	J CHROM112(1975) 701	RIVER	0575
LIMONENE	J CHROM112(1975) 715	RIVER	
LIMONENE	JACKSONVILLE,FLA	EFF(CHEM)	0475
LIMONENE	JACKSONVILLE,FLA	EFF(WP)	0475
LIMONENE	NEW ORLEANS	FDW	
LIMONENE	USERDA IS-3671 G.JUNK	FDW	0775
LINALOOL	WHO-TECH.REPORT 7	EFF(CHEM)	
LINDANE	EPA-660/2-75-028	EFF(PAPER)	0675
LINDANE	CEC/COST-PROJECT64B	FDW	1075
LINDANE	CEC/COST-PROJECT64B	RIVER	1075
LINDANE	CEC/COST-PROJECT64B	EFF(STP)	1075
LINDANE	CINCINNATI OHIO	FDW	0475
LINDANE	HERL	FDW	0176
LINDANE	NELSON,P	GW	76
LINDANE	NELSON,P	GW	76
LINDANE	USERDA IS-3671 G.JUNK	FDW	0775
LINDANE,ALPHA	USERDA IS-3671 G.JUNK	RIVER	0775
LINDANE,METHYL	NEBRASKA	LAKE	1274
LINDANE,METHYL	TENNESSEE	RIVER	0473
LINOLEATE,METHYL	ZURICH,SWITZ.	FDW	
	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
LINOLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
LINOLEIC ACID	KEITH	EFF(PAPER)	
LINOLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
LINOLELAIDATE,METHYL	KEITH CANADA	EFF(PAPER)	
LINOLENATE,METHYL	KEITH CANADA	EFF(PAPER)	
MALATHION	ESSEX,ENGLAND	RIVER	
MALEATE,BUTYLOCTYL	HERL	FDW	0176
MALEATE,BUTYLOCTYL	NEW ORLEANS	FDW	
MALEATE,BUTYLOCTYL	USERDA IS-3671 G.JUNK	FDW	0775
MALEATE,DIBUTYL	ST.LOUIS, MO	EFF(CHEM)	1274
MALEIMIDE,METHYLETHYL	HERL	FDW	0176
MALEIMIDE,METHYLETHYL	N.Y.CITY NY	FDW	0873
MALONATE,DIETHYL	CINCINNATI OHIO	FDW	0475
MALONATE,DIETHYL	HERL	FDW	0176
MALONATE,DIETHYL	OTTUMWA IOWA	FDW	0475
MALTOSE	EPA660/2-74-076	EFF(RS)	0874
MANDELIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MANDELIC ACID,4-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
MARGARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MARGARIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
MARGARIC ACID	HITES, R.	EFF(LATEX)	0675
MARGARIC ACID	KEITH	EFF(PAPER)	
MARGARIC ACID	KEITH	EFF(STP)	
MARGARIC ACID	KEITH LAKE SUPERIOR	LAKE	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
MARGARIC ACID	KEITH NIPIGON RIVER	RIVER	
MARGARIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
MARGARIC ACID.ANTEISO	EPA-R2-73-277	EFF(PAPER)	0873
MARGARIC ACID.ANTEISO	KEITH	EFF(STP)	
MENTHENE	HATTIESBURG.MISS	EFF(WP)	1075
MERCAPTAN.T-BUTYL	OHIO	RIVER	
METHACRYLATE.METHYL	EPA68-01-3234.2	RIVER	0276
METHACRYLATE.METHYL	EPA68-01-3234.2	FDW	0276
METHACRYLATE.METHYL	HERL	FDW	0176
METHACRYLATE.METHYL	USERDA IS-3671 G.JUNK	FDW	0775
METHACRYLIC ACID	LOUISVILLE.KY	EFF(CHEM)	0774
METHACRYLIC ACID	LOUISVILLE.KY	EFF(CHEM)	0974
METHANE	CLINTON. IOWA	EFF(CHEM)	0774
METHANE	CZECH.	FDW	
METHANE	HERL	FDW	0176
METHANE	USERDA IS-3671 G.JUNK	FDW	0775
METHANE.BIS(2-CHLOROETHOXY)	EPA-R2-73-277	EFF(CHEM)	0873
METHANE.BIS(2-CHLOROETHOXY)	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE.BIS(3.5-DI-T-BUTYL-2-HYDROXYPHENYL)	CEC/COST-PROJECT64B	RIVER	1075
METHANE.BROMO	HERL	FDW	0176
METHANE.BROMO	NORS-1 VOA MIAMI	FDW	0175
METHANE.BROMO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE.BROMOCHLORO	HERL	FDW	0176
METHANE.BROMOCHLORO	J CHROM112(1975) 701	RIVER	0575
METHANE.BROMOCHLORO	J CHROM112(1975) 715	RIVER	
METHANE.BROMOCHLOROIODO	JEFFERSON CITY. MO	FDW	0575
METHANE.BROMOCHLOROIODO	KEITH MISSOURI	FDW	
METHANE.BROMODICHLORO	BIOMEDMASS74.1.209-11	FDW	0474
METHANE.BROMODICHLORO	CALVERT CITY.KY	EFF(CHEM)	0875
METHANE.BROMODICHLORO	CALVERT CITY.KY	EFF(CHEM)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,BROMODICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,BROMODICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,BROMODICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,BROMODICHLORO	CINCINNATI OHIO	FDW	0475
METHANE,BROMODICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANE,BROMODICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,BROMODICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,BROMODICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,BROMODICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,BROMODICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,BROMODICHLORO	GRANFORKS ND	FDW	0873
METHANE,BROMODICHLORO	HERL	FDW	0176
METHANE,BROMODICHLORO	ILLINOIS	FDW	0475
METHANE,BROMODICHLORO	ILLINOIS	FDW	0175
METHANE,BROMODICHLORO	INDIANA	FDW	0175
METHANE,BROMODICHLORO	INDIANA	FDW	0475
METHANE,BROMODICHLORO	J CHROM112(1975) 701	FDW	0575
METHANE,BROMODICHLORO	J CHROM112(1975) 715	FDW	
METHANE,BROMODICHLORO	JEFFERSON CITY, MO	FDW	0575
METHANE,BROMODICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,BROMODICHLORO	KEITH INDIANA	FDW	
METHANE,BROMODICHLORO	KEITH KANSAS	FDW	
METHANE,BROMODICHLORO	KEITH KANSAS CITY	FDW	
METHANE,BROMODICHLORO	KEITH LAKE ZURICH	LAKE	
METHANE,BROMODICHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,BROMODICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,BROMODICHLORO	KEITH MISSOURI	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,BROMODICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,BROMODICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,BROMODICHLORO	LAWRENCE MASS	FDW	0873
METHANE,BROMODICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,BROMODICHLORO	NEW ORLEANS	FDW	
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0875
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0475
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0875
METHANE,BROMODICHLORO	MINN	FDW	0175
METHANE,BROMODICHLORO	MINN	FDW	0475
METHANE,BROMODICHLORO	N.Y.CITY NY	FDW	0873
METHANE,BROMODICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,BROMODICHLORO	NORS-2 VOA	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,BROMODICHLORO	OHIO	FDW	0175
METHANE,BROMODICHLORO	OHIO	FDW	0175
METHANE,BROMODICHLORO	PHILADELPHIA PENN	FDW	0475
METHANE,BROMODICHLORO	ROTTERDAM,HOLLAND	FDW	
METHANE,BROMODICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,BROMODICHLORO	SCI,187,1975,76-78	FDW	0874
METHANE,BROMODICHLORO	SEATTLE WASH	FDW	0475
METHANE,BROMODICHLORO	TERREBONNE PARISH LA	FDW	0873
METHANE,BROMODICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,BROMODICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,BROMODICHLORO	WISC	FDW	0475
METHANE,BROMODICHLORO	WISC	FDW	0175
METHANE,BROMODICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,CHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,CHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,CHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,CHLORO	DORDRECHT,GERMANY	FDW	
METHANE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,CHLORO	HERL	FDW	0176
METHANE,CHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,CHLORO	MIAMI,FLA	FDW	0475
METHANE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,CHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,CHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,CHLORO	RHINE	RIVER	
METHANE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,CHLORODIBROMO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,CHLORODIBROMO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	FDW	1075
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
METHANE,CHLORODIBROMO	CINCINNATI OHIO	FDW	0475
METHANE,CHLORODIBROMO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,CHLORODIBROMO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,CHLORODIBROMO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,CHLORODIBROMO	EPA68-01-3234,2	EFF(STP)	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,CHLORODIBROMO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,CHLORODIBROMO	EPA68-01-3234,2	FDW	0276
METHANE,CHLORODIBROMO	GRANFORKS ND	FDW	0873
METHANE,CHLORODIBROMO	HERL	FDW	0176
METHANE,CHLORODIBROMO	ILLINOIS	FDW	0475
METHANE,CHLORODIBROMO	ILLINOIS	FDW	0175
METHANE,CHLORODIBROMO	INDIANA	FDW	0475
METHANE,CHLORODIBROMO	INDIANA	FDW	0175
METHANE,CHLORODIBROMO	J CHROM112(1975) 701	FDW	0575
METHANE,CHLORODIBROMO	J WPCF 47(10),1975	EFF(STP)	1075
METHANE,CHLORODIBROMO	JEFFERSON CITY, MO	FDW	0575
METHANE,CHLORODIBROMO	KEITH DURHAM,N.C.	FDW	
METHANE,CHLORODIBROMO	KEITH INDIANA	FDW	
METHANE,CHLORODIBROMO	KEITH KANSAS	FDW	
METHANE,CHLORODIBROMO	KEITH KANSAS CITY	FDW	
METHANE,CHLORODIBROMO	KEITH LAKE ZURICH	LAKE	
METHANE,CHLORODIBROMO	KEITH MIAMI,FL.	FDW	
METHANE,CHLORODIBROMO	KEITH MIAMI,FL.	RAW WATER	
METHANE,CHLORODIBROMO	KEITH MISSOURI	FDW	
METHANE,CHLORODIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,CHLORODIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,CHLORODIBROMO	LAWRENCE MASS	FDW	0873
METHANE,CHLORODIBROMO	MIAMI,FLA	FDW	0475
METHANE,CHLORODIBROMO	MINN	FDW	0475
METHANE,CHLORODIBROMO	MINN	FDW	0175
METHANE,CHLORODIBROMO	N.Y.CITY NY	FDW	0873
METHANE,CHLORODIBROMO	NEW ORLEANS	FDW	
METHANE,CHLORODIBROMO	NORS-1 LLE	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA IOWA	FDW	0175

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,CHLORODIBROMO	NORS-1 VOA MIAMI	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,CHLORODIBROMO	NORS-2 LLE	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,CHLORODIBROMO	OHIO	FDW	0175
METHANE,CHLORODIBROMO	OHIO	FDW	0175
METHANE,CHLORODIBROMO	PHILADELPHIA PENN	FDW	0475
METHANE,CHLORODIBROMO	ROTTERDAM,HOLLAND	FDW	
METHANE,CHLORODIBROMO	SCI,187,1975,76-78	FDW	0874
METHANE,CHLORODIBROMO	TERREBONNE PARISH LA	FDW	0873
METHANE,CHLORODIBROMO	TUCSON ARIZ	FDW	0873
METHANE,CHLORODIBROMO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,CHLORODIBROMO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,CHLORODIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,CHLORODIBROMO	WISC	FDW	0175
METHANE,CHLORODIBROMO	WISC	FDW	0475
METHANE,CHLORODIBROMO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,CYANO	HERL	FDW	0176
METHANE,DIBROMO	HERL	FDW	0176
METHANE,DIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,DIBUTOXYETHOXYETHOXY	JCHROMSCI,11,1973,570	RIVER	0373
METHANE,DIBUTOXYETHOXYETHOXY	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,DIBUTOXYETHOXYETHOXY	WT RSCH1975,9,799	FDW	1172
METHANE,DICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,DICHLORO	CALHOUN,GA	FDW	0375
METHANE,DICHLORO	CALHOUN,GA	FDW	0375

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	CALHOUN,GA	EFF(STP)	0375
METHANE,DICHLORO	CALHOUN,GA	STP(IN)	0375
METHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
METHANE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
METHANE,DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,DICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANE,DICHLORO	DALTON,GA	STP(IN)	0375
METHANE,DICHLORO	DALTON,GA	FDW	0375
METHANE,DICHLORO	DALTON,GA	RAW WATER	0375
METHANE,DICHLORO	DALTON,GA	EFF(STP)	0375
METHANE,DICHLORO	DALTON,GA	FDW	0375
METHANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,DICHLORO	EPA68-01-3234,2	LAKE	0276
METHANE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,DICHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
METHANE,DICHLORO	HERL	FDW	0176
METHANE,DICHLORO	KEITH	EFF(PAPER)	
METHANE,DICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,DICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,DICHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,DICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,DICHLORO	MCALPINE CREEK,NC	EFF(STP)	0873
METHANE,DICHLORO	MIAMI,FLA	FDW	0875
METHANE,DICHLORO	MIAMI,FLA	FDW	0875
METHANE,DICHLORO	MILL CREEK,GA	RIVER	0375
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(CHEM)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MT VERNON,IND	EFF(CHEM)	1274
METHANE,DICHLORO	MT VERNON,IND	EFF(CHEM)	0375
METHANE,DICHLORO	NEWPORT,TN	EFF(CHEM)	0673
METHANE,DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,DICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,DICHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,DICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,DICHLORO	NORS-2 VOA	FDW	0875

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,DICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,DICHLORO	OOSTANAULA RIV,GA	RIVER	0375
METHANE,DICHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,DICHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,DICHLORO	ROME,GA	RAW WATER	0375
METHANE,DICHLORO	ROME,GA	FDW	0375
METHANE,DICHLORO	ROME,GA	FDW	0375
METHANE,DICHLORO	ROME,GA	STP(IN)	0375
METHANE,DICHLORO	ROME,GA	EFF(STP)	0375
METHANE,DICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,DICHLORO	UPPER CATAWBA R.,NC	EFF(STP)	0874
METHANE,DICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,DICHLORODIBROMO	J CHROM112(1975) 701	FDW	0575
METHANE,DICHLORODIBROMO	J CHROM112(1975) 715	FDW	
METHANE,DICHLOROFLUORO	HERL	FDW	0176
METHANE,DICHLOROIODO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,DICHLOROIODO	HERL	FDW	0176
METHANE,DICHLOROIODO	JEFFERSON CITY, MO	FDW	0575
METHANE,DICHLOROIODO	KEITH KANSAS CITY	FDW	
METHANE,DICHLOROIODO	KEITH LAKE ZURICH	LAKE	
METHANE,DICHLOROIODO	KEITH MIAMI,FL.	FDW	
METHANE,DICHLOROIODO	KEITH MIAMI,FL.	RAW WATER	
METHANE,DICHLOROIODO	KEITH MISSOURI	FDW	
METHANE,DICHLOROIODO	MIAMI,FLA	FDW	0875
METHANE,DICHLOROIODO	MIAMI,FLA	FDW	0875
METHANE,DICHLOROIODO	NEW ORLEANS	FDW	
METHANE,DICHLOROIODO	NORS-2 VOA	FDW	0875
METHANE,DICHLOROIODO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,DICHLOROIODO	NORS-2 VOA SHRI.,LA	FDW	0875

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORONITRO	HERL	FDW	0176
METHANE,DIMETHOXY	HERL	FDW	0176
METHANE,DIMETHOXY	IRWIN CREEK,NC	EFF(STP)	0873
METHANE,DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,DIMETHOXY	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,DIMETHOXY	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,DIMETHOXY	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,DIPHENYL	CEC/COST-PROJECT64B	EFF(STP)	1075
METHANE,IODO	HERL	FDW	0176
METHANE,METHYLCYANO	DORDRECHT,GERMANY	FDW	
METHANE,NAPHTHYLDICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,NAPHTHYLDICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,NITRO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,NITRO	EPA-R2-73-277	EFF(CHEM)	0873
METHANE,NITRO	HERL	FDW	0176
METHANE,NITRO	KEITH DURHAM,N.C.	FDW	
METHANE,NITRO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,NITRO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,NITRO	RHINE	RIVER	
METHANE,NITRO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,NITRO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,NITROCHLORO	MISSISSIPPI	RIVER	
METHANE,NITROTRICHLORO	HERL	FDW	0176
METHANE,NITROTRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,NITROTRICHLORO	OTTUMWA IOWA	FDW	0475
METHANE,NITROTRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TETRACHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TETRACHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,TETRACHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TETRACHLORO	CZECH.	FDW	
METHANE,TETRACHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,TETRACHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TETRACHLORO	HERL	FDW	0176
METHANE,TETRACHLORO	ILLINOIS	FDW	0475
METHANE,TETRACHLORO	ILLINOIS	FDW	0175
METHANE,TETRACHLORO	INDIANA	FDW	0175
METHANE,TETRACHLORO	INDIANA	FDW	0475
METHANE,TETRACHLORO	J CHROM112(1975) 701	FDW	0575
METHANE,TETRACHLORO	J CHROM112(1975) 715	FDW	
METHANE,TETRACHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TETRACHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,TETRACHLORO	KEITH LAKE ZURICH	LAKE	
METHANE,TETRACHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TETRACHLORO	KEITH MIAMI,FL.	FDW	
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
METHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
METHANE,TETRACHLORO	MINN	FDW	0175
METHANE,TETRACHLORO	NEW ORLEANS	FDW	
METHANE,TETRACHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA IOWA	FDW	0175

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TETRACHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TETRACHLORO	NORS-2 VOA	FDW	0875
METHANE,TETRACHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,TETRACHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TETRACHLORO	OHIO	FDW	0175
METHANE,TETRACHLORO	OHIO	FDW	0175
METHANE,TETRACHLORO	SCI,187,1975,76-78	FDW	0874
METHANE,TETRACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TETRACHLORO	WISC	FDW	0475
METHANE,TETRACHLORO	WISC	FDW	0175
METHANE,TETRACHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRIBROMO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TRIBROMO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TRIBROMO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TRIBROMO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRIBROMO	HERL	FDW	0176
METHANE,TRIBROMO	J CHROM112(1975) 701	FDW	0575
METHANE,TRIBROMO	J CHROM112(1975) 715	FDW	
METHANE,TRIBROMO	KEITH INDIANA	FDW	
METHANE,TRIBROMO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TRIBROMO	KEITH MIAMI,FL.	FDW	
METHANE,TRIBROMO	KEITH MISSOURI	FDW	
METHANE,TRIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRIBROMO	MIAMI,FLA	FDW	0875
METHANE,TRIBROMO	MIAMI,FLA	FDW	0475
METHANE,TRIBROMO	NEW ORLEANS	FDW	
METHANE,TRIBROMO	NORS-1 VOA CINCINNATI	FDW	0175

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRIBROMO	NORS-1 VOA MIAMI	FUW	0175
METHANE,TRIBROMO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TRIBROMO	NORS-2 LLE	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TRIBROMO	ROTTERDAM,HOLLAND	FDW	
METHANE,TRIBROMO	TUCSON ARIZ	FDW	0873
METHANE,TRIBROMO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,TRIBROMO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TRIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,TRIBROMO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TRICHLORO	CALHOUN,GA	FDW	0375
METHANE,TRICHLORO	CALHOUN,GA	FDW	0375
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	EFF(STP)	1075
METHANE,TRICHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,TRICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANE,TRICHLORO	DALTON,GA	FDW	0375

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	DALTON,GA	FDW	0375
METHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRICHLORO	EPA-660/2-75-028	EFF(PAPER)	0675
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	LAKE	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RAW WATER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
METHANE,TRICHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
METHANE,TRICHLORO	HERL	FDW	0176
METHANE,TRICHLORO	ILLINOIS	FDW	0475
METHANE,TRICHLORO	ILLINOIS	FDW	0175
METHANE,TRICHLORO	INDIANA	FDW	0475
METHANE,TRICHLORO	INDIANA	FDW	0175
METHANE,TRICHLORO	J CHROM112(1975) 701	FDW	0575
METHANE,TRICHLORO	J CHROM112(1975) 701	RIVER	0575
METHANE,TRICHLORO	J CHROM112(1975) 701	RIVER	0575
METHANE,TRICHLORO	J CHROM112(1975) 715	FDW	
METHANE,TRICHLORO	J CHROM112(1975) 715	RIVER	
METHANE,TRICHLORO	J WPCF 47(10),1975	EFF(STP)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TRICHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TRICHLORO	JEFFERSON CITY, MO	FDW	0575
METHANE,TRICHLORO	KEITH	EFF(PAPER)	
METHANE,TRICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,TRICHLORO	KEITH KANSAS	FDW	
METHANE,TRICHLORO	KEITH KANSAS CITY	FDW	
METHANE,TRICHLORO	KEITH LAKE ZURICH	LAKE	
METHANE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TRICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,TRICHLORO	KEITH MISSOURI	FDW	
METHANE,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	M. GORDON	EFF(TEXT)	0275
METHANE,TRICHLORO	MIAMI,FLA	FDW	0875
METHANE,TRICHLORO	MIAMI,FLA	FDW	0875
METHANE,TRICHLORO	MINN	FDW	0175
METHANE,TRICHLORO	MINN	FDW	0475
METHANE,TRICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,TRICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,TRICHLORO	NEW ORLEANS	FDW	
METHANE,TRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,TRICHLORO	NORS-2 LLE	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TRICHLORO	OHIO	FDW	0175
METHANE,TRICHLORO	OHIO	FDW	0175
METHANE,TRICHLORO	RHINE	RIVER	
METHANE,TRICHLORO	ROME,GA	FDW	0375
METHANE,TRICHLORO	ROME,GA	FDW	0375
METHANE,TRICHLORO	ROTTERDAM,HOLLAND	FDW	
METHANE,TRICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,TRICHLORO	THE HAGUE	FDW	
METHANE,TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,TRICHLORO	WISC	FDW	0475
METHANE,TRICHLORO	WISC	FDW	0175
METHANE,TRICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRICHLORO	ZURICH,SWITZ.	FDW	
METHANE,TRICHLOROFLUORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TRICHLOROFLUORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	LAKE	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	FDW	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLOROFLUORO	HERL	FDW	0176
METHANE,TRICHLOROFLUORO	KEITH DURHAM,N.C.	FDW	
METHANE,TRICHLOROFLUORO	NORS-2 VOA	FDW	0875
METHANE,TRICHLOROFLUORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,TRICHLOROFLUORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANOL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
METHANOL	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANOL	COLEMAN,E. DALLAS	EFF(STP)	
METHANOL	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANOL	COLEMAN,E. POMONA	EFF(STP)	
METHANOL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
METHANOL	HERL	FDW	0176
METHANOL	KEITH DURHAM,N.C.	FDW	
METHANOL	LOUISVILLE,KY	EFF(LATEX)	0374
METHANOL	LOUISVILLE,KY	EFF(CHEM)	0374
METHANOL	LOUISVILLE,KY	EFF(CHEM)	0374
METHANOL	MOBILE RIVER	EFF(PAPER)	0673
METHANOL	NEW ORLEANS	FDW	
METHANOL	NORS-1 VOA CINCINNATI	FDW	0175
METHANOL	NORS-1 VOA MIAMI	FDW	0175
METHANOL	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANOL	NORS-1 VOA SEATTLE	FDW	0175
METHANOL	NORS-2 VOA	FDW	0875
METHANOL	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANOL	NORS-2 VOA NEW YORK	FDW	0875
METHANOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
METHANOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
METHANOL	USERDA IS-3671 G.JUNK	FDW	0775
METHOXYCHLOR	NELSON,P	GW	76
METHOXYCHLOR	NELSON,P	GW	76

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
MIREX	NELSON,P	GW	76
MIREX	NELSON,P	GW	76
MYRCENE	EPA-660/2-75-028	EFF(PAPER)	0675
MYRCENE	EPA-660/2-75-028	EFF(PAPER)	0675
MYRISTATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
MYRISTATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
MYRISTIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MYRISTIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
MYRISTIC ACID	HITES, R.	EFF(LATEX)	0675
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	KEITH	EFF(PAPER)	
MYRISTIC ACID	KEITH	EFF(STP)	
MYRISTIC ACID	KEITH LAKE SUPERIOR	LAKE	
MYRISTIC ACID	KEITH LAKE SUPERIOR	LAKE	
MYRISTIC ACID	KEITH NIPIGON RIVER	RIVER	
MYRISTIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
N.T.A.	USERDA IS-3671 G.JUNK	RIVER	0775
N.T.A.	WHO-TECH.REPORT 7	EFF(RS)	
NAPHTHALENE	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE	BIOMEDMASS74,1,209-11	FDW	0474

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE	BRANDENBURG,KY	EFF(CHEM)	0274
NAPHTHALENE	BRANDENBURG,KY	EFF(CHEM)	0274
NAPHTHALENE	CALVERT CITY,KY	EFF(CHEM)	0875
NAPHTHALENE	CALVERT CITY,KY	EFF(LATEX)	1075
NAPHTHALENE	CEC/COST-PROJECT64B	EFF(STP)	1075
NAPHTHALENE	CEC/COST-PROJECT64B	RIVER	1075
NAPHTHALENE	CEC/COST-PROJECT64B	EFF(OIL)	1075
NAPHTHALENE	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE	EPA-R2-73-277	EFF(NYLON)	0873
NAPHTHALENE	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE	EPA-R2-73-277	EFF(PB)	0873
NAPHTHALENE	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	EPA68-01-3234,2	RIVER	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(RS)	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	EPA68-01-3234,2	FDW	0276
NAPHTHALENE	EPA68-01-3234,2	LAKE	0276
NAPHTHALENE	EPA68-01-3234,2	RAW WATER	0276
NAPHTHALENE	EPA68-01-3234,2	RIVER	0276
NAPHTHALENE	EPA68-01-3234,2	FDW	0276
NAPHTHALENE	HERL	FDW	0176
NAPHTHALENE	HOUSTON, TEXAS	EFF(CHEM)	0673
NAPHTHALENE	HOUSTON, TEXAS	RIVER	0873
NAPHTHALENE	J CHROM 84(1973) 255	FDW	0573
NAPHTHALENE	J CHROM112(1975) 701	RIVER	0575

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE	J CHROM112(1975) 715	RIVER	
NAPHTHALENE	KEITH	EFF(STP)	
NAPHTHALENE	KEITH INDIANA	FDW	
NAPHTHALENE	M. GORDON	EFF(TEXT)	0275
NAPHTHALENE	MILL CREEK,GA	RIVER	0375
NAPHTHALENE	MILL CREEK,GA	CREEK	0375
NAPHTHALENE	NEW ORLEANS	FDW	
NAPHTHALENE	RHINE	RIVER	
NAPHTHALENE	ROME,GA	STP(IN)	0375
NAPHTHALENE	SCHEIMAN,M. WASH,D.C.	FDW	0474
NAPHTHALENE	THE HAGUE	FDW	
NAPHTHALENE	USERDA IS-3671 G.JUNK	WELL	0775
NAPHTHALENE	USERDA IS-3671 G.JUNK	RIVER	0775
NAPHTHALENE	USERDA IS-3671 G.JUNK	FDW	0775
NAPHTHALENE	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE	ZURICH,SWITZ.	FDW	
NAPHTHALENE,DECAHYDRO	J CHROM112(1975) 701	FDW	0575
NAPHTHALENE,DECAHYDRO	J CHROM112(1975) 715	FDW	
NAPHTHALENE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,DIMETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,DIMETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
NAPHTHALENE,DIMETHYL	MILL CREEK,GA	CREEK	0375
NAPHTHALENE,DIMETHYL	MILL CREEK,GA	RIVER	0375
NAPHTHALENE,ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,ETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,METHYL	ADVORCGEOCHEM19731051	RIVER	0973
NAPHTHALENE,METHYL	CALVERT CITY,KY	EFF(CHEM)	0875

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE,METHYL	CALVERT CITY,KY	EFF(LATEX)	1075
NAPHTHALENE,METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,METHYL	CEC/COST-PROJECT64B	EFF(STP)	1075
NAPHTHALENE,METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,METHYL	EPA-R2-73-277	EFF(WP)	0873
NAPHTHALENE,METHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,METHYL	HERL	FDW	0176
NAPHTHALENE,METHYL	J CHROM 84(1973) 255	FDW	0573
NAPHTHALENE,METHYL	MEMPHIS,TN	EFF(CHEM)	0874
NAPHTHALENE,METHYL	MILL CREEK,GA	CREEK	0375
NAPHTHALENE,METHYL	MILL CREEK,GA	RIVER	0375
NAPHTHALENE,METHYL	NEW ORLEANS	FDW	
NAPHTHALENE,METHYL	USERDA IS-3671 G.JUNK	WELL	0775
NAPHTHALENE,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
NAPHTHALENE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
NAPHTHALENE,METHYLETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	AMES IOWA	FDW	
NAPHTHALENE,1-METHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NAPHTHALENE,1-METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,1-METHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE,1-METHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(OIL)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(TEXT)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	KEITH	EFF(STP)	
NAPHTHALENE,1-METHYL	M. GORDON	EFF(TEXT)	0275
NAPHTHALENE,1-METHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	RHINE	RIVER	
NAPHTHALENE,1-METHYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE,1-METHYL	USERDA IS-3671 G.JUNK	LAKE	0775
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	ZURICH,SWITZ.	FDW	
NAPHTHALENE,1-PROPYL-2-METHYL	EPA POLL. MISS R.,LA	RAW WATER	70
NAPHTHALENE,1,3-DIMETHYL	EPA POLL. MISS R.,LA	FDW	70
NAPHTHALENE,1,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,1,3-DIMETHYL	HERL	FDW	0176
NAPHTHALENE,2-METHYL	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE,2-METHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NAPHTHALENE,2-METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,2-METHYL	DORDRECHT,GERMANY	FDW	
NAPHTHALENE,2-METHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2-METHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,2-METHYL	EPA-R2-73-277	EFF(OIL)	0873
NAPHTHALENE,2-METHYL	HOUSTON, TEXAS	EFF(CHEM)	0673
NAPHTHALENE,2-METHYL	KEITH	EFF(STP)	
NAPHTHALENE,2-METHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,2-METHYL	MEMPHIS,TN	EFF(CHEM)	0874
NAPHTHALENE,2-METHYL	SCHELDT	RIVER	
NAPHTHALENE,2-METHYL	USERDA IS-3671 G.JUNK	LAKE	0775
NAPHTHALENE,2-METHYL	USERDA IS-3671 G.JUNK	FDW	0775
NAPHTHALENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2,6-DIMETHYL	DORDRECHT,GERMANY	FDW	
NAPHTHALENE,2,6-DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE,2,6-DIMETHYL	WHO-TECH.REPORT 7	EFF(OIL)	
NAPHTHALENE,2,6-DIMETHYL	WHO-TECH.REPORT 7	EFF(NYLON)	
NAPHTHOIC ACID,2-	EPA-R2-73-277	EFF(WP)	0873
NAPHTHOIC ACID,2-HYDROXY-3-	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHOL	CALVERT CITY,KY	EFF(LATEX)	1075
NAPHTHOL	CALVERT CITY,KY	EFF(CHEM)	0875
NAPHTHOL	DANUBE	RIVER	
NAPHTHOL,ALPHA	EPA-660/2-74-078	EFF(CG)	0874
NAPHTHOL,ALPHA	MINETECHREP1974TPR-86	EFF(CG)	1274
NAPHTHOL,BETA	MINETECHREP1974TPR-86	EFF(CG)	1274
NAPHTHOL,METHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
NAPHTHOL,1-CHLORO-2-	CEC/COST-PROJECT64B	RIVER	1075
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	037[illegible]
NEOABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	[illegible]75
NEOABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
NEOABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	08
NICOTINE	GARRISON,POPE,ALLEN	EFF(RS)	[illegible]872
NICOTINE	GARRISON,POPE,ALLEN	EFF(STP)	0872
NICOTINE	HERL	FDW	0176
NICOTINE	KEITH	EFF(PAPER)	
NICOTINE	NORS-2 LLE	FDW	0875
NICOTINE	USERDA IS-3671 G.JUNK	WELL	0775
NICOTINE	USERDA IS-3671 G.JUNK	FDW	0775
NICOTINIC ACID	KANAWHA,IOWA	RIVER	
NITRILE,METHYLPROPYL	HERL	FDW	
NITRILE,PROPENE	HERL	FDW	0176
NITRILE,PROPYL	HERL	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NITRILE,2-METHYLBUTYL	HERL	FDW	
NITRILE,2-METHYLBUTYL	NORS-1 VOA CINCINNATI	FDW	0175
NITRILE,2-METHYLBUTYL	NORS-1 VOA MIAMI	FDW	0175
NITRILE,2-METHYLBUTYL	NORS-1 VOA PHIL.,PENN	FDW	0175
NITRILE,2-METHYLBUTYL	USERDA IS-3671 G.JUNK	WELL	0775
NITRILE,2-METHYLBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
NITRILE,2-METHYLPROPYL	COLEMAN,E. BL.PLAINS	EFF(STP)	
NITRILE,2-METHYLPROPYL	COLEMAN,E. DALLAS	EFF(STP)	
NITRILE,2-METHYLPROPYL	HERL	FDW	
NITRILE,2-METHYLPROPYL	NORS-1 VOA CINCINNATI	FDW	0175
NITRILE,2-METHYLPROPYL	NORS-1 VOA MIAMI	FDW	0175
NITRILE,2-METHYLPROPYL	NORS-1 VOA PHIL.,PENN	FDW	0175
NITRILE,2-METHYLPROPYL	USERDA IS-3671 G.JUNK	FDW	0775
NITRILE,2-METHYLPROPYL	USERDA IS-3671 G.JUNK	RIVER	0775
NITRILE,3-METHYLBUTYL	HERL	FDW	
NITRO GLYCERIN	JOPLIN, MO	EFF(CHEM)	0275
NONACHLOR	EPA-R2-73-277	EFF(CHEM)	0873
NONACHLOR	EPA-660/2-74-078	EFF(CHEM)	0874
NONADECANE	USERDA IS-3671 G.JUNK	FDW	0775
NONADECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
NONADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
NONADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
NONADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
NONADECANE,N-	J CHROM 84(1973) 255	FDW	0573
NONADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
NONADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
NONADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
NONADECANE,N-	ZURICH,SWITZ.	FDW	
NONADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
NONADECANOIC ACID	KEITH	EFF(STP)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NONANAL,N-	KEITH SWISS	RIVER	
NONANE	BIOMEDMASS74,1,209-11	FDW	0474
NONANE	ENVIRSCITECH1975,9(8)	WELL	1274
NONANE	KEITH PHIL.,PA.	FDW	0275
NONANE	SCHEIMAN,M. WASH,D.C.	FDW	0474
NONANE	USERDA IS-3671 G.JUNK	FDW	0775
NONANE,N-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NONANE,N-	CHROMATOG 7(1974)118	RIVER	1173
NONANE,N-	HERL	FDW	0176
NONANE,N-	J CHROM 84(1973) 255	FDW	0573
NONANE,N-	N.Y.CITY NY	FDW	0873
NONANE,N-	NEW ORLEANS	FDW	
NONANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
NONANE,N-	ZURICH,SWITZ.	FDW	
NONANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
NONANOIC ACID	KEITH	EFF(STP)	
NONYL ALDEHYDE,N-	EPA-660/2-74-078	RIVER	0874
NORBORNADIENE EPOXIDE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE EPOXIDE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE,HEXACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0572

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0873
NORBORNADIENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNADIENE,1,2,3,4,6,6-HEXACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
NORBORNENE,HEPTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,HEPTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	HERL	FDW	0176
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0873
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTAHCLORO	NEW ORLEANS	FDW	
NORBORNENE,HEPTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
NORBORNENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	HERL	FDW	0176
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	NEW ORLEANS	FDW	
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
NORCAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
NORCAMPHOR	EPA-660/2-74-078	EFF(PAPER)	0874
OCIMENE,BETA	EPA-R2-73-277	EFF(PAPER)	0873
OCTADECANE	J CHROM112(1975) 701	RIVER	0575
OCTADECANE	J CHROM112(1975) 715	RIVER	
OCTADECANE	USERDA IS-3671 G.JUNK	FDW	0775
OCTADECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
OCTADECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
OCTADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
OCTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
OCTADECANE,N-	HERL	FDW	0176
OCTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
OCTADECANE,N-	KEITH SWISS	RIVER	
OCTADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
OCTADECANE,N-	USERDA IS-3671 G.JUNK	RIVER	0775
OCTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
OCTADECANE,N-	ZURICH,SWITZ.	FDW	
OCTADECANOIC ACID,METHYL-2-METHYL	KEITH LAKE SUPERIOR	LAKE	
OCTANE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
OCTANE	ENVIRSCITECH1975,9(8)	FDW	1274
OCTANE,CHLORO	HERL	FDW	0176
OCTANE,CHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
OCTANE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
OCTANE,N-	HERL	FDW	0176
OCTANE,N-	USERDA IS-3671 G.JUNK	RIVER	0775
OCTANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
OCTANE,1-CHLORO	J CHROM112(1975) 701	RIVER	0575
OCTANE,1-CHLORO	J CHROM112(1975) 715	RIVER	
OCTANE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
OCTANOL	DOVER,DELAWARE	EFF(LL)	0474
OCTANOL,1-	EPA-R2-73-277	EFF(CHEM)	0873
OCTANOL,1-	WHO-TECH.REPORT 7	EFF(CHEM)	
OCTANOL,2-	KEITH	WELL	
OCTANOL,2-	RSKERL	EFF(LL)	1275
OCTENONE,ISO	J CHROM 84(1973) 255	FDW	0573
OCTENONE,ISO	USERDA IS-3671 G.JUNK	FDW	0775
OCTENONE,ISO	ZURICH,SWITZ.	FDW	
OLEATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
OLEATE,ETHYL	INDIANAPOLIS,IND.	EFF(STP)	0874
OLEATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
OLEIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
OLEIC ACID	EPA-R2-73-277	EFF(OIL)	08
OLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
OLEIC ACID	HITES, R.	EFF(LATEX)	0675
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	KEITH	EFF(STP)	
OLEIC ACID	KEITH	EFF(PAPER)	
OLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
OLEIC ACID	KEITH NIPIGON RIVER	RIVER	
OLEIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
OLEIC ACID	MOBILE RIVER	EFF(PAPER)	0673
OLEIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
OROTIC ACID	EPA660/2-74-076	EFF(RS)	0874
OXALIC ACID	EPA660/2-74-076	EFF(RS)	0874
PALMITATE,BUTYL	HITES, R.	EFF(TEXT)	0675
PALMITATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
PALMITATE,ETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
PALMITATE,ETHYL	KEITH CANADA	EFF(PAPER)	
PALMITATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
PALMITATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
PALMITATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
PALMITATE,METHYL	EPA68-01-3234,2	FDW	0276
PALMITATE,METHYL	EPA68-01-3234,2	FDW	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	LAKE	0276
PALMITATE,METHYL	EPA68-01-3234,2	RAW WATER	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(RS)	0276
PALMITATE,METHYL	HERL	FDW	0176
PALMITATE,METHYL	KEITH CANADA	EFF(PAPER)	
PALMITATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
PALMITATE,METHYL	USERDA IS-3671 G.JUNK	WELL	0775
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
PALMITIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PALMITIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITIC ACID	EPA-R2-73-277	EFF(TEXT)	08
PALMITIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITIC ACID	EPA-R2-73-277	EFF(OIL)	08
PALMITIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PALMITIC ACID	HITES, R.	EFF(LATEX)	0675
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PALMITIC ACID	KEITH	EFF(PAPER)	
PALMITIC ACID	KEITH	EFF(STP)	
PALMITIC ACID	KEITH LAKE HURON	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH NIPIGON RIVER	RIVER	
PALMITIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
PALMITIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PALMITIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PALMITIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PALMITIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
PALMITIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
PALMITIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
PALMITIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
PALMITIC ACID	WT RSCH1975,9,799	FDW	1172
PALMITIC ACID,ALPHA-METHYL	KEITH	EFF(STP)	
PALMITIC ACID,ISO	EPA-R2-73-277	EFF(PAPER)	0873
PALMITOLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PALMITOLEIC ACID	KEITH	EFF(STP)	
PALMITOLEIC ACID	KEITH	EFF(PAPER)	
PALMITOLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITOLEIC ACID	KEITH NIPIGON RIVER	RIVER	
PALMITOLEIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
PARALDEHYDE	ALBANY,GA	EFF(CHEM)	0675
PARALDEHYDE	ALBANY,GA	EFF(CHEM)	0574
PARALDEHYDE	J CHROM 84(1973) 255	FDW	0573

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PARALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
PARALDEHYDE	ZURICH,SWITZ.	FDW	
PARATHION,ETHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,ETHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,ETHYL	KEITH	EFF(PEST)	
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0974
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0175
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0475
PARATHION,METHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,METHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,METHYL	KEITH	EFF(PEST)	
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0475
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0974
PARATHION,METHYL	MT PLEASANT;TN	EFF(CHEM)	0175
PCB	DORDRECHT,GERMANY	FDW	
PCB	EPA-660/3-75-022 0675	LAKE	0772
PCB	RHINE	RIVER	
PCB	ROME,GA	STP(IN)	0375
PCB	ROME,GA	EFF(STP)	0375
PCB	ROME,GA	EFF(STP)	0375
PCB	USERDA IS-3671 G.JUNK	SEA	0775
PCB	USERDA IS-3671 G.JUNK	FDW	0775
PCB	WHO-TECH.REPORT 7	EFF(NYLON)	
PCB-1242	ORANGE CO. CAL	EFF(STP)	0575
PCB-1254	BEALE AFB CAL	EFF(STP)	0575
PCB-1254	EPA-R2-73-277	EFF(NYLON)	0873
PCB-1254	FT.ORD CAL	EFF(STP)	0575
PCB-1254	HYPERION CAL	EFF(STP)	0575
PCB-1254	TRAVIS AFB CAL	EFF(STP)	0575
PCB-1254	TREASURE ISLE CAL	EFF(STP)	0575

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PCB-1260	MCCLELLAN AFB CAL	EFF(STP)	0575
PENT-3-EN-2-ONE,4-METHYL	TENNESSEE	RIVER	0473
PENTACOSANE	USERDA IS-3671 G.JUNK	FDW	0775
PENTADECANE	J CHROM112(1975) 715	RIVER	
PENTADECANE	USERDA IS-3671 G.JUNK	WELL	0775
PENTADECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PENTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
PENTADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
PENTADECANE,N-	HERL	FDW	0176
PENTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
PENTADECANE,N-	KEITH SWISS	RIVER	
PENTADECANE,N-	NEW ORLEANS	FDW	
PENTADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
PENTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
PENTADECANE,N-	ZURICH,SWITZ.	FDW	
PENTADECANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PENTADECANOIC ACID	CEC/COST-PROJECT64B	RIVER	1075
PENTADECANOIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PENTADECANOIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PENTADECANOIC ACID	HITES, R.	EFF(LATEX)	0675
PENTADECANOIC ACID	KEITH	EFF(PAPER)	
PENTADECANOIC ACID	KEITH	EFF(STP)	
PENTADECANOIC ACID	KEITH KANSAS	FDW	
PENTADECANOIC ACID	KEITH LAKE SUPERIOR	LAKE	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PENTADECANOIC ACID	KEITH NIPIGON RIVER	RIVER	
PENTADECANOIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
PENTADECANOIC ACID,ANTEISO	EPA-R2-73-277	EFF(PAPER)	0873
PENTADECANOIC ACID,ANTEISO	KEITH	EFF(STP)	
PENTADECANOIC ACID,13-METHYL	EPA-R2-73-277	EFF(PAPER)	08
PENTADIENE,DICHLORO	MEMPHIS,TN	EFF(CHEM)	0674
PENTAN-2,4-DIOL,2-METHYL	KEITH	WELL	
PENTAN-2,4-DIOL,2-METHYL	RSKERL	EFF(LL)	1275
PENTANAL,N-	HERL	FDW	0176
PENTANAL,N-	OTTUMWA IOWA	FDW	0475
PENTANE	CEC/COST-PROJECT64B	RIVER	1075
PENTANE	HERL	FDW	0176
PENTANE	USERDA IS-3671 G.JUNK	RIVER	0775
PENTANE,CHLOROISO	HERL	FDW	0176
PENTANE,CHLOROISO	N.Y.CITY NY	FDW	0873
PENTANE,3-METHYL	J CHROM112(1975) 715	RIVER	
PENTANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	EFF(STP)	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
PENTANOL	HERL	FDW	0176
PENTANOL	SCHEIMAN,M. WASH,D.C.	FDW	0474
PENTANOL	USERDA IS-3671 G.JUNK	FDW	0775
PENTANOL,1-	GARRISON,POPE,ALLEN	EFF(STP)	0872
PENTANOL,3-	KEITH	WELL	
PENTANOL,3-METHYL-3-	KEITH FL	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PENTANOL,4-METHYL-2-	EPA-660/2-74-078	RIVER	0874
PENTANONE,ALPHA-HYDROXY-ALPHA-METHYL-2-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PENTANONE,2-	HERL	FDW	0176
PENTANONE,2-	KEITH DURHAM,N.C.	FDW	
PENTANONE,2-	NORS-2 VOA SHRI.,LA	FDW	0875
PENTANONE,2-	OTTUMWA IOWA	FDW	0475
PENTANONE,2,2-DICHLORO-3-	KEITH LAKE ZURICH	LAKE	
PENTANONE,4-HYDROXY-4-METHYL-2-	WHO-TECH.REPORT 7	EFF(CHEM)	
PENTANONE,4-METHYL-2-	HATTIESBURG,MISS	EFF(WP)	1075
PENTANONE,4-METHYL-2-	HERL	FDW	0176
PENTENAL,3-METHYL-3-	HERL	FDW	0176
PENTENAL,3-METHYL-3-	OTTUMWA IOWA	FDW	0475
PENTENE	CZECH.	FDW	
PENTENE	JCHROMSCI,11,1973,45	FDW	0972
PENTENE	USERDA IS-3671 G.JUNK	FDW	0775
PENTENE,2-METHYL	J CHROM112(1975) 701	RIVER	0575
PENTENE,2-METHYL	J CHROM112(1975) 715	RIVER	
PENTONIC ACID,2,5-DIDEOXY	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,3-DEOXY-D-ERYTHRO	EPA-660/2-75-028	EFF(PAPER)	0675
PENTONIC ACID,3-DEOXY-D-THREO	EPA-660/2-75-026	EFF(PAPER)	0675
PENTONIC ACID,3-DEOXY-ERYTHRO	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,3,4-DIDEOXY	EPA660/2-74-076	EFF(RS)	0874
PENTYL ALCOHOL,ISO	EPA-R2-73-277	EFF(LS)	0873
PENTYL ALCOHOL,ISO	WHO-TECH.REPORT 7	EFF(LS)	
PERYLENE	ADVORCGEOCHEM19731051	RIVER	0973
PERYLENE	CEC/COST-PROJECT64B	FDW	1075
PERYLENE	CEC/COST-PROJECT64B	EFF(RS)	1075
PERYLENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
PHELLANDRENE	HATTIESBURG,MISS	EFF(WP)	1075
PHELLANDRENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHELLANDRENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PHELLANDRENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PHENANTHRENE	ADVORCGEOCHEM19731051	RIVER	0973
PHENANTHRENE	CALVERT CITY,KY	EFF(CHEM)	0875
PHENANTHRENE	CEC/COST-PROJECT64B	RIVER	1075
PHENANTHRENE	CEC/COST-PROJECT64B	FDW	1075
PHENANTHRENE	EPA-R2-73-277	EFF(WP)	0873
PHENANTHRENE	EPA-R2-73-277	EFF(WP)	0873
PHENANTHRENE	RHINE	RIVER	
PHENANTHRENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENANTHRENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENANTHRENE	USERDA IS-3671 G.JUNK	FDW	0775
PHENANTHRENE	USERDA IS-3671 G.JUNK	RIVER	0775
PHENANTHRENE	WHO-TECH.REPORT 7	EFF(WP)	
PHENANTHRENE,METHYL	EPA-R2-73-277	EFF(WP)	0873
PHENOL	ANAL CHEM,44,1972,139	FDW	0671
PHENOL	CALVERT CITY,KY	EFF(CHEM)	0875
PHENOL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL	CEC/COST-PROJECT64B	EFF(STP)	1075
PHENOL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL	COLEMAN,E. POMONA	EFF(STP)	
PHENOL	DANUBE	RIVER	
PHENOL	DORDRECHT,GERMANY	FDW	
PHENOL	DOVER,DELAWARE	EFF(LL)	0474
PHENOL	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL	EPA-R2-73-277	EFF(OIL)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL	EPA-R2-73-277	EFF(LS)	0873
PHENOL	EPA-R2-73-277	EFF(WP)	0873
PHENOL	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL	EPA-660/2-74-078	EFF(CG)	0874
PHENOL	EPA-660/4-75-004	WELL	0675
PHENOL	EPA660/2-74-076	EFF(RS)	0874
PHENOL	EPA68-01-3234,2	RAW WATER	0276
PHENOL	HERL	FDW	0176
PHENOL	KEITH	EFF(PAPER)	
PHENOL	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL	LOUISVILLE,KY	EFF(CHEM)	0875
PHENOL	MINETECHREP1974TPR-86	EFF(CG)	1274
PHENOL	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHENOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL	RALEIGH,NC	EFF(CHEM)	1074
PHENOL	RALEIGH,NC	EFF(CHEM)	1074
PHENOL	THE HAGUE	FDW	
PHENOL	TUSCALOOSA,AL	EFF(CHEM)	0875
PHENOL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHENOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL	USERDA IS-3671 G.JUNK	RIVER	0775
PHENOL	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL	USSR	EFF(OIL)	68
PHENOL	WHO-TECH.REPORT 7	EFF(OIL)	
PHENOL	WHO-TECH.REPORT 7	EFF(WP)	
PHENOL,ACETAMIDO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,ACETAMIDO	MORRISTOWN,TN	EFF(CHEM)	0974

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,AMINO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,AMINO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,AMINO	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,CHLORO	EPA68-01-3234,2	EFF(RS)	0276
PHENOL,CHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,CHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,DI-T-AMYL	HITES, R.	EFF(CHEM)	0675
PHENOL,DI-T-BUTYL	HITES, R.	EFF(CHEM)	0675
PHENOL,DICHLORO	MISSOURI	EFF(CHEM)	0474
PHENOL,ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
PHENOL,METHOXY	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,METHYLCHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLDICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLPHENYL	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(RS)	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,N-PROPYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
PHENOL,N-PROPYL	JACKSONVILLE,FLA	EFF(WP)	0475
PHENOL,NITRODIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,NITROMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,NONYL	CALHOUN,GA	EFF(STP)	0375

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,NONYL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL,NONYL	CALVERT CITY,KY	EFF(CHEM)	1075
PHENOL,NONYL	CALVERT CITY,KY	EFF(CHEM)	0875
PHENOL,NONYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,NONYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,NONYL	HITES, R.	EFF(LATEX)	0675
PHENOL,NONYL	LOUISVILLE,KY	EFF(CHEM)	0875
PHENOL,NONYL	MCALPINE CREEK,NC	EFF(STP)	0873
PHENOL,NONYL	MILL CREEK,GA	RIVER	0375
PHENOL,NONYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,NONYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,NONYL	ROME,GA	STP(IN)	0375
PHENOL,NONYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,OCTYL	CALHOUN,GA	EFF(STP)	0375
PHENOL,OCTYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,OCTYL	MCALPINE CREEK,NC	EFF(STP)	0873
PHENOL,OCTYL	MILL CREEK,GA	CREEK	0375
PHENOL,OCTYL	MILL CREEK,GA	RIVER	0375
PHENOL,OCTYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,OCTYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,OCTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL,OCTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,PENTACHLORO	CALHOUN,GA	STP(IN)	0375
PHENOL,PENTACHLORO	CALHOUN,GA	EFF(RS)	0375
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(LATEX)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(RESIN)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,PENTACHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
PHENOL,PENTACHLORO	RALEIGH,NC	EFF(CHEM)	1074
PHENOL,PENTACHLORO	RALEIGH,NC	EFF(CHEM)	1074
PHENOL,PENTACHLORO	USERDA IS-3671 G.JUNK	LAKE	0775
PHENOL,PENTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,PENTACHLORO	WHO-TECH.REPORT 7	EFF(LATEX)	
PHENOL,PHENYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,PHENYL	RHINE	RIVER	
PHENOL,PHENYL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHENOL,PROPYL	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
PHENOL,TETRACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,TETRACHLORO	HERL	FDW	0176
PHENOL,TETRACHLORO	J WPCF 47(10),1975	EFF(STP)	1075
PHENOL,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
PHENOL,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,TRICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,TRICHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
PHENOL,TRICHLORO	KENT	RIVER	
PHENOL,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,TRICHLORO	RALEIGH,NC	EFF(CHEM)	1074

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,TRICHLORO	THE HAGUE	FDW	
PHENOL,1,3,5-TRICHLORO	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PHENOL,2-CHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2-CHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,2-CHLORO	ROTTERDAM,HOLLAND	FDW	
PHENOL,2-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
PHENOL,2-ETHYL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL,2-ETHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PHENOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PHENOL,2-ISOPROPYL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL,2-ISOPROPYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PHENOL,2-METHOXY-4-PROPYL	KEITH	EFF(PAPER)	
PHENOL,2-METHYL-4-ETHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PHENOL,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL,2-NITRO	SCHELDT	RIVER	
PHENOL,2-NITRO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL,2-NITRO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
PHENOL,2-NONYL	CREEK OF SAVANNAH	RIVER	
PHENOL,2-PHENYL	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2-PHENYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,2-PHENYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHENOL,2-PHENYL	KEITH	EFF(PAPER)	
PHENOL,2-PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,2-PHENYL	USERDA IS-3671 G.JUNK	WELL	0775
PHENOL,2-T-BUTYL-4-METHYL	USERDA IS-3671 G.JUNK	WELL	0775
PHENOL,2-T-BUTYL-4-METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,2,3,4,6-TETRACHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,2,3,4,6-TETRACHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,2,4-DI-T-AMYL	TENNESSEE	RIVER	0473
PHENOL,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,2,4-DICHLORO	HERL	FDW	0176
PHENOL,2,4-DICHLORO	OHIO	RIVER	
PHENOL,2,4,6-TRICHLORO	HERL	FDW	0176
PHENOL,2,4,6-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,2,4,6-TRICHLORO	WT RSCH1975,9,799	FDW	1172
PHENOL,2,4,6-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,4,6-TRIMETHYL	RHINE	RIVER	
PHENOL,2,6-DI-T-BUTYL-4-METHOXY	USERDA IS-3671 G.JUNK	RIVER	0775
PHENOL,2,6-DI-T-BUTYL-4-METHOXY	USERDA IS-3671 G.JUNK	WELL	0775
PHENOL,2,6-DI-T-BUTYL-4-METHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DI-T-BUTYL-4-METHYL	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2,6-DI-T-BUTYL-4-METHYL	RHINE	RIVER	
PHENOL,2,6-DI-T-BUTYLHYDROXYMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2,6-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DICHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,2,6-DICHLORO	RHINE	RIVER	
PHENOL,2,6-DICHLORO	ROTTERDAM,HOLLAND	FDW	
PHENOL,3-DICHLORO	FRANCE	RIVER	
PHENOL,3-ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,3-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PHENOL,3-METHYL-6-ETHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PHENOL,3-NITRO	NEWPORT,T[illegible]	EFF(CHEM)	0673
PHENOL,3-PHENYL	M. GORDON	EFF(TEXT)	0275

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,3-T-BUTYL	GARRISON,POPE,ALLEN	EFF(RS)P)	0872
PHENOL,3-T-BUTYL	KEITH	EFF(PAPER)	
PHENOL,3,5-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,3,5-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,4-ALPHA-CUMYL	KANSAS	EFF(OIL)	1273
PHENOL,4-CARBOXYL-2,6-DI-T-BUTYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,4-CHLORO-2-PHENYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-CHLORO-3-METHYL	WHO-TECH.REPORT 7	EFF(CDS)	
PHENOL,4-ETHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PHENOL,4-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PHENOL,4-HYDROXYTHIO	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,4-METHYL-2-ETHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PHENOL,4-N-PROPYL	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,4-N,N-DIMETHYLAMINO	M. GORDON	EFF(TEXT)	0275
PHENOL,4-NITRO	ANAL CHEM,44,1972,139	FDW	0671
PHENOL,4-NITRO	KEITH	EFF(PEST)	
PHENOL,4-NITRO	MT PLEASANT,TN	EFF(CHEM)	0175
PHENOL,4-NITRO	MT PLEASANT,TN	EFF(CHEM)	0475
PHENOL,4-NONYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,4-NONYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-NONYL	RHINE	RIVER	
PHENOL,4-T-BUTYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-T-BUTYL	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,4,6-DINITRO-2-AMINO	ANAL CHEM,44,1972,139	FDW	0671
PHENOL,4,6-DINITRO-2-AMINO	HERL	FDW	0176
PHENOL,4,6-DINITRO-2-AMINO	USERDA IS-3671 G.JUNK	FDW	0775
PHENOTHIAZINE	SCI,173,1971,1021	SEA	0871
PHENOTHIAZINE,N-ACETYL	SCI,173,1971,1021	SEA	0871
PHENYLALANINE	EPA660/2-74-076	EFF(RS)	0874
PHENYLALANINE	WHO-TECH.REPORT 7	EFF(DS)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHOSPHATE,TRI-N-BUTYL	CINCINNATI OHIO	FDW	0475
PHOSPHATE,TRI-N-BUTYL	EPA CRL	EFF(CHEM)	0874
PHOSPHATE,TRI-N-BUTYL	EPA660/2-74-077	EFF(LL)	0974
PHOSPHATE,TRI-N-BUTYL	HERL	FDW	0176
PHOSPHATE,TRI-N-BUTYL	KEITH	WELL	
PHOSPHATE,TRI-N-BUTYL	KEITH SWISS	RIVER	
PHOSPHATE,TRI-N-BUTYL	MIAMI,FLA	FDW	0475
PHOSPHATE,TRI-N-BUTYL	MIDWEST	EFF(CHEM)	0874
PHOSPHATE,TRI-N-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
PHOSPHATE,TRI-N-BUTYL	RSKERL	EFF(LL)	1275
PHOSPHATE,TRIBUTYL	KEITH PHIL.,PA.	FDW	0275
PHOSPHATE,TRIBUTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHOSPHATE,TRIBUTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHOSPHATE,TRIBUTYL	USERDA IS-3671 G.JUNK	WELL	0775
PHOSPHATE,TRIBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
PHOSPHATE,TRIETHYL	DOVER,DELAWARE	EFF(LL)	0474
PHOSPHATE,TRIETHYL	EPA-660/4-75-004	WELL	0675
PHOSPHATE,TRIETHYL	EPA660/2-74-077	EFF(LL)	0974
PHOSPHATE,TRIETHYL	KEITH	WELL	
PHOSPHATE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHOSPHATE,TRIETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHOSPHATE,TRIETHYL	TENNESSEE	RIVER	0473
PHOSPHATE,TRIPHENYL	EPA68-01-3234,2	EFF(RS)	0276
PHOSPHATE,TRIPHENYL	HERL	FDW	0176
PHOSPHATE,TRIPHENYL	KEITH LAKE ONTARIO	LAKE	
PHOSPHATE,TRIPHENYL	NEW ORLEANS	FDW	
PHOSPHATE,TRIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHOSPHATE,TRIS(CHLOROETHYL)	HERL	FDW	0176
PHOSPHATE,TRIS(CHLOROETHYL)	USERDA IS-3671 G.JUNK	FDW	0775
PHOSPHOROTRITHIOATE,S,S,S-TRIBUTYL	USERDA IS-3671 G.JUNK	EFF(RS)	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	EPA-R2-73-277	EFF(NYLON)	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
PHTHALATE,BIS(2-ETHYLHEXYL)	KINGSPORT,TENN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	KINGSPORT,TENN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	LAWRENCE MASS	FDW	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	MIAMI,FLA	FDW	0475
PHTHALATE,BIS(2-ETHYLHEXYL)	MORRISTOWN,TN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	NEW ORLEANS	FDW	
PHTHALATE,BIS(2-ETHYLHEXYL)	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BIS(2-ETHYLHEXYL)	PHILADELPHIA PENN	FDW	0475
PHTHALATE,BIS(2-ETHYLHEXYL)	RSKERL	EFF(LL)	1275
PHTHALATE,BIS(2-ETHYLHEXYL)	TERREBONNE PARISH LA	FDW	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	WT RSCH1974,8,781-8	RAW WATER	0673
PHTHALATE,BIS(2-ETHYLHEXYL)	WT RSCH1974,8,781-8	FDW	0673
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,BUTYL BENZYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,BUTYL BENZYL	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,BUTYL BENZYL	KEITH	WELL	
PHTHALATE,BUTYL BENZYL	NEW ORLEANS	FDW	
PHTHALATE,BUTYL BENZYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BUTYL BENZYL	RSKERL	EFF(LL)	1275
PHTHALATE,BUTYL BENZYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,BUTYL BENZYL	WT RSCH1975,9,799	FDW	1172
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	KEITH	WELL	
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	RSKERL	EFF(LL)	1275
PHTHALATE,DI-N-BUTYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DI-N-BUTYL	JCHROMSCI,11,1973,570	RIVER	0373
PHTHALATE,DI-N-BUTYL	KEITH	WELL	
PHTHALATE,DI-N-BUTYL	KEITH SWISS	RIVER	
PHTHALATE,DI-N-BUTYL	LAWRENCE MASS	FDW	0873
PHTHALATE,DI-N-BUTYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DI-N-BUTYL	MIAMI,FLA	FDW	0475
PHTHALATE,DI-N-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DI-N-BUTYL	OTTUMWA IOWA	FDW	0475
PHTHALATE,DI-N-BUTYL	PHILADELPHIA PENN	FDW	0475
PHTHALATE,DI-N-BUTYL	RSKERL	EFF(LL)	1275
PHTHALATE,DI-N-BUTYL	SEATTLE WASH	FDW	0475
PHTHALATE,DI-N-BUTYL	TERREBONNE PARISH LA	FDW	0873
PHTHALATE,DI-N-BUTYL	WT RSCH1974,8,781-8	RAW WATER	0673
PHTHALATE,DI-N-BUTYL	WT RSCH1974,8,781-8	FDW	0673
PHTHALATE,DI-N-OCTYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PHTHALATE,DI-N-OCTYL	TENNESSEE	RIVER	0473
PHTHALATE,DI-N-OCTYL	WHO-TECH.REPORT 7	EFF(CHEM)	
PHTHALATE,DI-N-PROPYL	MIAMI,FLA	FDW	0475
PHTHALATE,DIBUTYL	BIOMEDMASS74,1,209-11	FDW	0474

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIBUTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIBUTYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIBUTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIBUTYL	HERL	FDW	0176
PHTHALATE,DIBUTYL	KEITH	EFF(STP)	
PHTHALATE,DIBUTYL	KEITH	EFF(STP)	
PHTHALATE,DIBUTYL	KEITH LAKE HURON	LAKE	
PHTHALATE,DIBUTYL	KEITH LAKE ONTARIO	LAKE	
PHTHALATE,DIBUTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIBUTYL	NEW ORLEANS	FDW	
PHTHALATE,DIBUTYL	RHINE	RIVER	
PHTHALATE,DIBUTYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
PHTHALATE,DIBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,DIBUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,DIBUTYL	WHO-TECH.REPORT 7	EFF(DS)	
PHTHALATE,DICYCLOHEXYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DICYCLOHEXYL	KEITH	WELL	
PHTHALATE,DICYCLOHEXYL	OKLAHOMA CITY,OKLA	GW	0074

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DICYCLOHEXYL	RSKERL	EFF(LL)	1275
PHTHALATE,DIETHYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,DIETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIETHYL	CHATTANOOGA CREEK	EFF(STP)	0373
PHTHALATE,DIETHYL	CINCINNATI OHIO	FDW	0475
PHTHALATE,DIETHYL	DORDRECHT,GERMANY	FDW	
PHTHALATE,DIETHYL	DOVER,DELAWARE	EFF(LL)	0474
PHTHALATE,DIETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIETHYL	EPA-660/4-75-004	WELL	0675
PHTHALATE,DIETHYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DIETHYL	EPA68-01-3234,2	RAW WATER	0274
PHTHALATE,DIETHYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIETHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIETHYL	HERL	FDW	0176
PHTHALATE,DIETHYL	KEITH	WELL	
PHTHALATE,DIETHYL	KEITH	EFF(STP)	
PHTHALATE,DIETHYL	LAWRENCE MASS	FDW	0873
PHTHALATE,DIETHYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIETHYL	MEMPHIS,TN	EFF(CHEM)	0572
PHTHALATE,DIETHYL	MIAMI,FLA	FDW	0475
PHTHALATE,DIETHYL	MOBILE RIVER	EFF(CHEM)	0673
PHTHALATE,DIETHYL	MOBILE RIVER	EFF(PAPER)	0673
PHTHALATE,DIETHYL	N.Y.CITY NY	FDW	0873
PHTHALATE,DIETHYL	NEW ORLEANS	FDW	
PHTHALATE,DIETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHTHALATE,DIETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DIETHYL	PHILADELPHIA PENN	FDW	0475
PHTHALATE,DIETHYL	RHINE	RIVER	
PHTHALATE,DIETHYL	RSKERL	EFF(LL)	1275

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIETHYL	SEATTLE WASH	FDW	0475
PHTHALATE,DIETHYL	THE HAGUE	FDW	
PHTHALATE,DIETHYL	USERDA IS-3671 G.JUNK	WELL	0775
PHTHALATE,DIETHYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,DIETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,DIETHYL	WT RSCH1975,9,799	FDW	1172
PHTHALATE,DIHEXYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,DIHEXYL	HERL	FDW	0176
PHTHALATE,DIHEXYL	NEW ORLEANS	FDW	
PHTHALATE,DIHEXYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,DIISOBUTYL	KEITH	WELL	
PHTHALATE,DIISOBUTYL	KEITH SWISS	RIVER	
PHTHALATE,DIISOBUTYL	NEW ORLEANS	FDW	
PHTHALATE,DIISOBUTYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DIISOBUTYL	RSKERL	EFF(LL)	1275
PHTHALATE,DIISODECYL	JCHROMSCI,11,1973,570	RIVER	0373
PHTHALATE,DIISODECYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,DIISOOCTYL	MOBILE RIVER	EFF(PAPER)	0673
PHTHALATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PHTHALATE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIMETHYL	HERL	FDW	0176
PHTHALATE,DIMETHYL	KEITH	EFF(PAPER)	
PHTHALATE,DIMETHYL	KEITH PHIL.,PA.	FDW	0275
PHTHALATE,DIMETHYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIMETHYL	NEW ORLEANS	FDW	
PHTHALATE,DIMETHYL	ST.LOUIS, MO	EFF(CHEM)	1274
PHTHALATE,DIMETHYL	TENNESSEE	RIVER	0473
PHTHALATE,DIMETHYL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHTHALATE,DIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIOCTYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIOCTYL	KEITH	EFF(STP)	
PHTHALATE,DIOCTYL	KEITH	EFF(PAPER)	
PHTHALATE,DIOCTYL	KEITH	EFF(STP)	
PHTHALATE,DIOCTYL	KEITH	WELL	
PHTHALATE,DIOCTYL	KEITH CANADA	EFF(PAPER)	
PHTHALATE,DIOCTYL	KEITH LAKE ONTARIO	LAKE	
PHTHALATE,DIOCTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIOCTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIOCTYL	KEITH NIPIGON RIVER	RIVER	
PHTHALATE,DIOCTYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIPROPYL	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIPROPYL	NEW ORLEANS	FDW	
PHTHALATE,DIPROPYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,ETHYLHEXYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PHTHALATE,METHYLBUTYL	KEITH LAKE HURON	LAKE	
PHTHALATE,N-OCTYL 2-ETHYLHEXYL	WHO-TECH.REPORT 7	EFF(DS)	
PHTHALIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
PHTHALIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
PHTHALIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PHTHALIC ACID	EPA660/2-74-076	EFF(RS)	0874
PHTHALIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
PHTHALIC ANHYDRIDE	CEC/COST-PROJECT64B	FDW	1075
PHTHALIC ANHYDRIDE	HERL	FDW	0176
PHTHALIC ANHYDRIDE	TUSCALOOSA,AL	EFF(CHEM)	0875
PHTHALIC ANHYDRIDE	TUSCALOOSA,AL	EFF(CHEM)	0675
PHTHALIC ANHYDRIDE	USERDA IS-3671 G.JUNK	FDW	0775
PHYTANE	KEITH SWISS	RIVER	
PIMARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
PIMARATE,METHYL ISO	EPA-660/2-75-028	EFF(PAPER)	0675
PIMARATE,METHYL ISO	KEITH CANADA	EFF(PAPER)	
PIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PIMARIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
PIMARIC ACID,ISO	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID,ISO	KEITH	EFF(PAPER)	
PIMARIC ACID,ISO	MOBILE RIVER	EFF(PAPER)	0673
PINENE	EPA-R2-73-277	EFF(PAPER)	0873
PINENE	HATTIESBURG,MISS	EFF(WP)	1075
PINENE	WHO-TECH.REPORT 7	EFF(PAPER)	
PINENE,ALPHA-	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PINENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,ALPHA-	J CHROM112(1975) 701	RIVER	0575
PINENE,ALPHA-	J CHROM112(1975) 701	RIVER	0575
PINENE,ALPHA-	J CHROM112(1975) 715	RIVER	
PINENE,BETA-	EPA-660/2-74-078	EFF(PAPER)	0874
PINENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,BETA-	J CHROM112(1975) 701	RIVER	0575
PINENE,BETA-	J CHROM112(1975) 715	RIVER	
PINENE,BETA-	KEITH	EFF(PAPER)	
PIPERIDINE	BIOMEDMASS74,1,209-11	FDW	0474
PIPERIDINE	CEC/COST-PROJECT64B	FDW	1075
PIPERIDINE	HERL	FDW	0176
PIPERIDINE	SCHEIMAN,M. WASH,D.C.	FDW	0474
PIPERIDINE	USERDA IS-3671 G.JUNK	FDW	0775
PRISTANE	KEITH SWISS	RIVER	
PROMETONE	MEMPHIS,TN	EFF(CHEM)	0572
PROMETRYNE	PENSACOLA,FL	EFF(CHEM)	0275
PROMETRYNE	PENSACOLA,FL	EFF(CHEM)	0175
PROPACHLOR	USERDA IS-3671 G.JUNK	RIVER	0775
PROPAN-2-OL,DIMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-OL,HYDROXYMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-ONE,DIMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	ALBANY,GA	EFF(CHEM)	0574
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	EPA-R2-73-277	EFF(PAPER)	0873
PROPANAL	HERL	FDW	0176
PROPANAL	KEITH DURHAM,N.C.	FDW	
PROPANAL,ISO-	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPANAL,2-METHYL	COLEMAN,E. DALLAS	EFF(STP)	
PROPANAL,2-METHYL	COLEMAN,E. L. TAHOE	EFF(STP)	
PROPANAL,2-METHYL	HERL	FDW	0176
PROPANAL,2-METHYL	KEITH DURHAM,N.C.	FDW	
PROPANAL,2-METHYL	NEW ORLEANS	FDW	
PROPANAL,2-METHYL	NORS-1 VOA CINCINNATI	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA IOWA	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA MIAMI	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA SEATTLE	FDW	0175
PROPANAL,2-METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PROPANAL,2-METHYL	USERDA IS-3671 G.JUNK	FDW	0775
PROPANAL,2-METHYL	USERDA IS-3671 G.JUNK	WELL	0775
PROPANAL,2-METHYL	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
PROPANE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
PROPANE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
PROPANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
PROPANE,DICHLORO	SCI,187,1975,76-78	FDW	0874
PROPANE,DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
PROPANE,DICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,NITRO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,NITRO	HOUSTON, TEXAS	EFF(OIL)	0873
PROPANE,1-PHENYL-1,2-DITHIO	EPA-660/2-74-078	RIVER	0874
PROPANE,1,1-DIETHOXY	EPA-660/2-74-078	EFF(PAPER)	0874
PROPANE,1,1-DIETHOXY	HERL	FDW	0176
PROPANE,1,1,1-TRICHLORO	NEW ORLEANS	FDW	
PROPANE,1,1,1-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PROPANE,1,2-DICHLORO			

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPANE,1,2-DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PROPANE,1,2-DICHLORO	HERL	FDW	0176
PROPANE,1,2-DICHLORO	KEITH SWISS	RIVER	
PROPANE,1,2-DICHLORO	M. GORDON	EFF(TEXT)	0275
PROPANE,1,2-DICHLORO	SCI,173,1971,1021	SEA	0871
PROPANE,1,2,3-TRICHLORO	HERL	FDW	0176
PROPANE,1,2,3-TRICHLORO	NEW ORLEANS	FDW	
PROPANE,1,2,3-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,2-BROMOMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,2-CHLORO	HERL	FDW	0176
PROPANE,2-NITRO	OPELIKA,AL	EFF(LATEX)	1174
PROPANEDIOL,1,2-	MEMPHIS,TN	EFF(CHEM)	0874
PROPANEDIOL,1,2-	MEMPHIS,TN	EFF(CHEM)	0874
PROPANEDIOL,2-AMINO-2-ETHYL-1,3-	M. GORDON	EFF(TEXT)	0275
PROPANOL	BIOMEDMASS74,1,209-11	FDW	0474
PROPANOL	CEC/COST-PROJECT64B	FDW	1075
PROPANOL	HERL	FDW	0176
PROPANOL	SCHEIMAN,M. WASH,D.C.	FDW	0474
PROPANOL,DICHLORO	SCI,173,1971,1021	SEA	0871
PROPANOL,ISO	MOBILE RIVER	EFF(CHEM)	0673
PROPANOL,ISO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PROPANOL,1-	MOBILE RIVER	EFF(PAPER)	0673
PROPANOL,1-METHOXY-2-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,1-METHOXY-2-	EPA-660/4-75-004	WELL	0675
PROPANOL,1-METHOXY-2-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPANOL,1-SEC-BUTOXY-2-	JCHROMSCI,11,1973,570	RIVER	0373
PROPANOL,1,3-DICHLORO-2-	LOUISVILLE,KY	EFF(CHEM)	0774
PROPANOL,1,3-DICHLORO-2-	LOUISVILLE,KY	EFF(CHEM)	0974
PROPANOL,2-	BRANDENBURG,KY	EFF(CHEM)	0274
PROPANOL,2-	BRANDENBURG,KY	EFF(CHEM)	0274

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPANOL,2-	CALHOUN,GA	FDW	0375
PROPANOL,2-	CALHOUN,GA	EFF(STP)	0375
PROPANOL,2-	CALHOUN,GA	FDW	0375
PROPANOL,2-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PROPANOL,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PROPANOL,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PROPANOL,2-	USERDA IS-3671 G.JUNK	FDW	0775
PROPANOL,2-	WHO-TECH.REPORT 7	EFF(CHEM)	0873
PROPANOL,2-AMINO-2-METHYL-1-	M. GORDON	EFF(TEXT)	0275
PROPANOL,2-METHYL-2-	KEITH DURHAM,N.C.	FDW	
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(LATEX)	0374
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(CHEM)	0374
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(CHEM)	0374
PROPANOL,2,3-DIBROMO-1-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	EPA-R2-73-277	EFF(ACRYL)	0873
PROPANOL,2,3-DIBROMO-1-	EPA-660/4-75-004	WELL	0675
PROPANOL,2,3-DIBROMO-1-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	WHO-TECH.REPORT 7	EFF(ACRYL)	
PROPANOL,3,3-DIPHENYL	EPA-R2-73-277	EFF(CHEM)	0873
PROPAZINE	HERL	FDW	0176
PROPAZINE	NEW ORLEANS	FDW	
PROPAZINE	PENSACOLA,FL	EFF(CHEM)	0175
PROPAZINE	PENSACOLA,FL	EFF(CHEM)	0275
PROPAZINE	USERDA IS-3671 G.JUNK	FDW	0775
PROPENAL,2-METHYL	HERL	FDW	0176
PROPIONALDEHYDE	NORS-2 VOA G.FORKS,ND	FDW	0875
PROPIONALDEHYDE	NORS-2 VOA NEW YORK	FDW	0875
PROPIONATE,METHYL 3-(3,5-DI-T-BUTYL-4-HYDROXYPHENYL)	HITES, R.	EFF(CHEM)	0675
PROPIONATE,VINYL	SCI,173,1971,1021	SEA	0871

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPIONIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PROPIONIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PROPIONIC ACID	DOVER,DELAWARE	EFF(LL)	0474
PROPIONIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PROPIONIC ACID	EPA-660/4-75-004	WELL	0675
PROPIONIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PROPIONIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	KEITH	EFF(STP)	
PROPIONIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPIONIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
PROPIONIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
PROPIONIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID,PHENYL	KEITH	EFF(STP)	
PROPIONIC ACID,PHENYL	MOBILE RIVER	EFF(CHEM)	0673
PROPIONIC ACID,2-(4-CHLORO-2-METHYLPHENOXY)	ESSEX,ENGLAND	RIVER	
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	KEITH	EFF(PAPER)	
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	WHO-TECH.REPORT 7	EFF(STP)	
PROPIONIC ACID,2,4,5-TRICHLOROPHENOXY	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPIONIC ACID,3-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
PHOPIONIC ACID,3-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(STP)	
PROPYLENE	SCI,173,1971,1021	SEA	0871
PROPYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
PROPYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
PROPYLENE,DIBROMO	EPA-R2-73-277	EFF(ACRYL)	0873
PROPYLENE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
PROPYLENE,DICHLORO	EPA-660/2-74-078	RIVER	0874
PROPYLENE,1-CHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,1-CHLORO	SCI,187,1975,76-78	FDW	0874
PROPYLENE,1-CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PROPYLENE,1,3-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,1,3-DICHLORO	HERL	FDW	0176
PROPYLENE,1,3-DICHLORO	SCI,187,1975,76-78	FDW	0874
PURINE,6-CHLORO-2-AMINO	WHO-TECH.REPORT 7	EFF(CDS)	
PYRAN,METHYLTETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
PYRAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
PYRAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
PYRAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
PYRAZOLIDINEDIONE,4-N-BUTYL-1,2-DIPHENYL-3,5	HITES, R.	EFF(CHEM)	0675
PYRENE	ADVORCGEOCHEM19731051	RIVER	0973
PYRENE	CEC/COST-PROJECT64B	WELL	1075
PYRENE	CEC/COST-PROJECT64B	EFF(STP)	1075
PYRENE	CEC/COST-PROJECT64B	EFF(RS)	1075
PYRENE	CEC/COST-PROJECT64B	FDW	1075
PYRENE	CEC/COST-PROJECT64B	RIVER	1075
PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
PYRENE	EPA-R2-73-277	EFF(WP)	0873
PYRENE	EPA68-01-3234,2	EFF(RS)	0276

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PYRENE	EPA68-01-3234,2	LAKE	0276
PYRENE	MEUSE	RIVER	
PYRENE	RHINE	RIVER	
PYRENE	USERDA IS-3671 G.JUNK	FDW	0775
PYRENE	USERDA IS-3671 G.JUNK	RIVER	0775
PYRIDINE	WHO-TECH.REPORT 7	EFF(WP)	
PYRIDINE	CHATTANOOGA CREEK	EFF(CHEM)	0373
PYRIDINE	NEWPORT,TN	EFF(CHEM)	0673
PYRIDINE	USSR	EFF(CW)	67
PYRIDINE,ACETYL	WHO-TECH.REPORT 7	EFF(CW)	
PYRIDINE,DIMETHYL	HITES, R.	EFF(CHEM)	0675
PYRIDINE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PYRIDINE,DIMETHYL	EPA-R2-73-277	EFF(WP)	0873
PYRIDINE,DIMETHYL	PENSACOLA,FL	EFF(CHEM)	0175
PYRIDINE,DIMETHYL	PENSACOLA,FL	EFF(CHEM)	0275
PYRIDINE,ETHYL	WHO-TECH.REPORT 7	EFF(WP)	
PYRIDINE,METHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PYRIDINE,METHYL	EPA660/2-74-077	EFF(LL)	0974
PYRIDINE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PYRIDINE,METHYL	HITES, R.	EFF(CHEM)	0675
PYRIDINE,METHYL	KEITH	WELL	
PYRIDINE,METHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
PYRIDINE,METHYLETHYL	OKLAHOMA CITY,OKLA	GW	0074
PYRIDINE,METHYLETHYL	CEC/COST-PROJECT64B	RIVER	1075
PYRIDINE,2-METHYL-5-ETHYL	RHINE	RIVER	
PYRIDINE,2-METHYL-5-ETHYL	HERL	FDW	0176
PYRIDINE,2,4,6-TRIMETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PYRIDINE,2,4,6-TRIMETHYL	EPA-R2-73-277	EFF(WP)	0873
PYRIDINE,3-CHLORO	WHO-TECH.REPORT 7	EFF(WP)	
	EPA POLL. MISS R.,LA	FDW	70

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PYRIDINE,3-CHLORO	HERL	FDW	0176
PYRIDINE,3-CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
PYRIDINE,3-CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PYRIDINE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PYRROLE,N-METHYL	HERL	FDW	0176
PYRROLE,N-METHYL	NORS-2 LLE	FDW	0875
PYRROLE,2-ACETYL	KEITH	WELL	
PYRROLE,2-ACETYL	RSKERL	EFF(LL)	1275
PYRROLIDONE,2-METHYL	M. GORDON	EFF(TEXT)	0275
PYRUVIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
QUINIC ACID	EPA660/2-74-076	EFF(RS)	0874
QUINOLINE	CHATTANOOGA CREEK	EFF(CHEM)	0373
QUINOLINE	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE,CHLOROMETHYL	CEC/COST-PROJECT64B	RIVER	1075
QUINOLINE,DIMETHYL	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
QUINOLINE,METHYL	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE,METHYL	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE,1-METHYL-3-CHLORO-5-FLUORO	HITES, R.	EFF(CHEM)	0675
RAMROD	MEMPHIS,TN	EFF(CHEM)	0572
RDX	KINGSPORT,TENN	EFF(CHEM)	0473
RESORCINOL	WHO-TECH.REPORT 7	EFF(CW)	
RESORCINOL,4-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
RHODAMINE B	WHO-TECH.REPORT 7	EFF(RS)	
RIBONIC ACID	EPA660/2-74-076	EFF(RS)	0874
RONNEL	J AWWA 58 (1966) 1075	EFF(LR)	0665
RONNEL	USERDA IS-3671 G.JUNK	GW	0775
SABINENE	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
SACCHARIN	GARRISON,POPE,ALLEN	EFF(RS)	0872
SACCHARIN	GARRISON,PÓPE,ALLEN	EFF(CSTP)	0872
SACCHARIN	GARRISON,POPE,ALLEN	EFF(STP)	0872
SACCHARIN	KEITH	EFF(STP)	
SACCHARINIC ACID,ALPHA-D-GLUCO-ISO	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,ALPHA-D-GLUCO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,BETA-D-GLUCO-ISO	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,BETA-D-GLUCO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,D-GALACTO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SAFROLE	KEITH	EFF(PAPER)	
SALICYLALDEHYDE	COLEMAN,E. POMONA	EFF(STP)	
SALICYLATE,BENZYL	ST.LOUIS, MO	EFF(CHEM)	1274
SALICYLATE,METHYL	M. GORDON	EFF(TEXT)	0275
SALICYLIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
SALICYLIC ACID	EPA660/2-74-076	EFF(RS)	0874
SALICYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
SALICYLIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
SALICYLIC ACID	KEITH	EFF(PAPER)	
SALICYLIC ACID,5-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
SANDARACOPIMARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
SANDARACOPIMARATE,METHYL	KEITH CANADA	EFF(PAPER)	
SANDARACOPIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
SANDARACOPIMARIC ACID	KEITH	EFF(PAPER)	
SANDARACOPIMARIC ACID	KEITH CANADA	EFF(PAPER)	
SANDARACOPIMARIC ACID	KEITH LAKE SUPERIOR	LAKE	
SANTALENE,BETA	SEATTLE WASH	FDW	0475
SANTENE	EPA-660/2-75-028	EFF(PAPER)	0675
SERINE	WHO-TECH.REPORT 7	EFF(DS)	
SILVEX	USERDA IS-3671 G.JUNKRIVER		0775
SIMAZINE	HERL	FDW	0176

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
SIMAZINE	NEW ORLEANS	FDW	
SIMAZINE	USERDA IS-3671 G.JUNK	FDW	0775
SITOSTEROL	KEITH	EFF(PAPER)	
SITOSTEROL,BETA	KEITH CANADA	RIVER	
SORBOFURANOSE,4,6-DI-O-ISOPROPYLIDENE-L	KEITH PHIL.,PA.	FDW	0275
STEARATE,BUTYL	HITES, R.	EFF(TEXT)	0675
STEARATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
STEARATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
STEARATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
STEARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
STEARATE,METHYL	EPA68-01-3234,2	FDW	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARATE,METHYL	EPA68-01-3234,2	LAKE	0276
STEARATE,METHYL	EPA68-01-3234,2	RAW WATER	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(RS)	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARATE,METHYL	HERL	FDW	0176
STEARATE,METHYL	KEITH CANADA	EFF(PAPER)	
STEARATE,METHYL	TENNESSEE	RIVER	0473
STEARATE,METHYL	THAMES	RIVER	
STEARATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
STEARATE,METHYL-9,10-DIHYDROXY	KEITH CANADA	EFF(PAPER)	
STEARIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
STEARIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
STEARIC ACID	EPA-R2-73-277	EFF(TEXT)	08
STEARIC ACID	EPA-R2-73-277	EFF(PAPER)	08

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STEARIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
STEARIC ACID	HITES, R.	EFF(LATEX)	0675
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	KEITH	EFF(STP)	
STEARIC ACID	KEITH	EFF(PAPER)	
STEARIC ACID	KEITH KANSAS	FDW	
STEARIC ACID	KEITH LAKE SUPERIOR	LAKE	
STEARIC ACID	KEITH LAKE SUPERIOR	LAKE	
STEARIC ACID	KEITH NIPIGON RIVER	RIVER	
STEARIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
STEARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
STEARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
STEARIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
STEARIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
STEARIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
STEARIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
STEARIC ACID	WT RSCH1975,9,799	FDW	1172
STEARIC ACID,ALPHA-METHYL	KEITH	EFF(STP)	
STILBENE,4-AMINO	WHO-TECH.REPORT 7	EFF(DS)	
STYRENE	CALVERT CITY,KY	EFF(LATEX)	1075
STYRENE	CALVERT CITY,KY	EFF(CHEM)	0875
STYRENE	CEC/COST-PROJECT64B	RIVER	1075
STYRENE	COLLIERVILLE,TN	EFF(CHEM)	0874
STYRENE	EPA POLL. MISS R.,LA	FDW	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STYRENE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
STYRENE	EPA POLL. MISS R.,LA	FDW	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE	HERL	FDW	0176
STYRENE	KEITH INDIANA	FDW	
STYRENE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE	LOUISVILLE,KY	EFF(LATEX)	0374
STYRENE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE	M. GORDON	EFF(TEXT)	0275
STYRENE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE	NORS-2 LLE	FDW	0875
STYRENE	NORS-2 VOA	FDW	0875
STYRENE	NORS-2 VOA G.FORKS,ND	FDW	0875
STYRENE	NORS-2 VOA NEW YORK	FDW	0875
STYRENE	SCHELDT	RIVER	
STYRENE	USERDA IS-3671 G.JUNK	RIVER	0775
STYRENE	USERDA IS-3671 G.JUNK	FDW	0775
STYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
STYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
STYRENE	COLLIERVILLE,TN	EFF(CHEM)	0874
STYRENE OXIDE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE OXIDE	LOUISVILLE,KY	EFF(LATEX)	0374
STYRENE OXIDE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE OXIDE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE OXIDE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE OXIDE	CEC/COST-PROJECT64B	EFF(CSTP)	1075
STYRENE,TETRACHLOROETHYL			

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STYRENE,TRICHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
STYRENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE,2-METHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
STYRENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
SUCCINATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SUCCINIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SUCCINIC ACID	EPA660/2-74-076	EFF(STP)	0874
SUCCINIC ACID	EPA660/2-74-076	EFF(RS)	0874
SUCCINIC ACID,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SUCROSE	WHO-TECH.REPORT 7	EFF(RS)	
SULFIDE,METHYL DIPHENYL	HOUSTON, TEXAS	EFF(OIL)	0873
SULFONE,CHLOROPHENYLETHYL	CEC/COST-PROJECT64B	FDW	1075
SULFONE,CHLOROPHENYLETHYL	CEC/COST-PROJECT64B	RIVER	1075
SULFONE,CHLOROPHENYLMETHYL	CEC/COST-PROJECT64B	RIVER	1075
SULFONE,DIMETHYL	EPA-R2-73-277	EFF(PAPER)	0873
SULFONE,DIMETHYL	EPA-660/2-74-078	RIVER	0874
SULFONE,DIMETHYL	EPA-660/2-74-078	EFF(PAPER)	0874
SULFONE,2,4-DIMETHYLDIPHENYL	EPA-R2-73-277	EFF(ACRYL)	0873
SULFONE,2,4-DIMETHYLDIPHENYL	EPA-R2-73-277	EFF(NYLON)	0873
SULFONE,2,4,5-TRICHLOROPHENYL-4-CHLOROPHENYL	CEC/COST-PROJECT64B	RIVER	1075
SULFOTEPP	CHATTANOOGA,TN	EFF(CHEM)	0974
SULFOTEPP	CHATTANOOGA,TN	EFF(CHEM)	0974
SULFOTEPP	KEITH	EFF(PEST)	
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0974
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0175
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0475
SULFOXIDE,DIMETHYL	HERL	FDW	0176
SUTAN	USERDA IS-3671 G.JUNK	RIVER	0775
SYRINGALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
SYRINGALDEHYDE	EPA-R2-73-277	EFF(CHEM)	0873
SYRINGALDEHYDE	EPA-660/2-74-078	RIVER	0874
SYRINGALDEHYDE	WHO-TECH.REPORT 7	EFF(PAPER)	
T,2,4,5 METHYL ESTER	KEITH IOWA	RIVER	75
T,2,4,5-	J AWWA 58 (1966) 1075	EFF(LR)	0665
T,2,4,5-	KEITH IOWA	RIVER	75
T,2,4,5-	ZURICH SEE	RIVER	
TEDION	USERDA IS-3671 G.JUNK	RIVER	0775
TEREPHTHALATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TEREPHTHALATE,DIMETHYL	MT VERNON,IND	EFF(CHEM)	0375
TEREPHTHALATE,DIMETHYL	MT VERNON,IND	EFF(CHEM)	0375
TEREPHTHALATE,DIMETHYLTETRACHLORO	KANSAS CITY, KAN	FDW	0475
TEREPHTHALIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TEREPHTHALIC ACID	LAOS	EFF(CHEM)	
TERPHENYL,2-	J CHROM 84(1973) 255	FDW	0573
TERPHENYL,2-	USERDA IS-3671 G.JUNK	FDW	0775
TERPHENYL,2-	ZURICH,SWITZ.	FDW	
TERPINENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TERPINENE	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE-4-OL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TERPINENE-4-OL	EPA-R2-73-277	EFF(PAPER)	0873
TERPINENE-4-OL	EPA-660/2-74-078	EFF(PAPER)	0874
TERPINENE-4-OL	EPA-660/2-74-078	RIVER	0874
TERPINENE-4-OL	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINENE-4-OL	J CHROM112(1975) 701	RIVER	0575
TERPINENE-4-OL	J CHROM112(1975) 715	RIVER	
TERPINENE-4-OL	JACKSONVILLE,FLA	EFF(WP)	0475
TERPINENE-4-OL	MOBILE RIVER	EFF(PAPER)	0673
TERPINENE-4-OL	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE,ALPHA	CEC/COST-PROJECT64B	EFF(CHEM)	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TERPINENE,ALPHA	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE,ALPHA-	JACKSONVILLE,FLA	EFF(WP)	0475
TERPINENE,ALPHA-	JACKSONVILLE,FLA	EFF(CHEM)	0475
TERPINEOL	EPA-R2-73-277	EFF(PAPER)	0873
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL	EPA68-01-3234,2	EFF(RS)	0276
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL	EPA68-01-3234,2	RIVER	0276
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	1075
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	0975
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	1075
TERPINEOL	HERL	FDW	0176
TERPINEOL	MOBILE RIVER	EFF(PAPER)	0673
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	RAW WATER	70
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	FDW	70
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	EFF(WP)	70
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(CHEM)	0873
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(PAPER)	0873
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(NYLON)	0873
TERPINEOL,ALPHA-	EPA-660/2-74-078	RIVER	0874
TERPINEOL,ALPHA-	EPA-660/2-74-078	EFF(PAPER)	0874
TERPINEOL,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINEOL,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINEOL,ALPHA-	GARRISON,POPE,ALLEN	EFF(RS)	0872
TERPINEOL,ALPHA-	GARRISON,POPE,ALLEN	EFF(STP)	0872
TERPINEOL,ALPHA-	J CHROM112(1975) 701	RIVER	0575
TERPINEOL,ALPHA-	J CHROM112(1975) 715	RIVER	
TERPINEOL,ALPHA-	JACKSONVILLE,FLA	EFF(WP)	0475

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TERPINEOL,ALPHA-	KEITH	EFF(STP)	
TERPINEOL,ALPHA-	KEITH	EFF(PAPER)	
TERPINEOL,ALPHA-	MOBILE RIVER	EFF(PAPER)	0673
TERPINEOL,ALPHA-	OTTUMWA IOWA	FDW	0475
TERPINEOL,ALPHA-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TERPINEOL,ALPHA-	WHO-TECH.REPORT 7	EFF(PAPER)	
TERPINEOL,ALPHA-	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINOL	EPA68-01-3234,2	FDW	0276
TERPINOL	EPA68-01-3234,2	RAW WATER	0276
TERPINOL	EPA68-01-3234,2	FDW	0276
TERPINOL	EPA68-01-3234,2	RIVER	0276
TERPINOLENE	EPA-R2-73-277	EFF(PAPER)	0873
TERPINOLENE	EPA-660/2-75-028	EFF(PAPER)	0675
TETRACOSANE	USERDA IS-3671 G.JUNK	FDW	0775
TETRACOSANE,N-	KEITH LAKE SUPERIOR	LAKE	
TETRADECANE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
TETRADECANE	EPA-R2-73-277	EFF(OIL)	0873
TETRADECANE	EPA-R2-73-277	EFF(OIL)	0873
TETRADECANE	J CHROM 84(1973) 255	FDW	0573
TETRADECANE	J CHROM112(1975) 715	RIVER	
TETRADECANE	USERDA IS-3671 G.JUNK	FDW	0775
TETRADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
TETRADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
TETRADECANE,N-	HERL	FDW	0176
TETRADECANE,N-	NEW ORLEANS	FDW	
TETRADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
TETRADECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
TETRADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
TETRADECANE,N-	ZURICH,SWITZ.	FDW	
TETRADECONOIC ACID	KEITH KANSAS	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TETRALIN	KANAWHA,IOWA	RIVER	
TETRALIN	KEITH	EFF(STP)	
TETRALIN	USERDA IS-3671 G.JUNK	RIVER	0775
TETRONIC ACID,2-DEOXY	EPA660/2-74-076	EFF(RS)	0874
TETRONIC ACID,4-DEOXY	EPA660/2-74-076	EFF(RS)	0874
THEOBROMINE	EPA660/2-74-076	EFF(RS)	0874
THIOPHENE,2-ACETYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-ACETYL	EPA-660/2-74-078	RIVER	0874
THIOPHENE,2-ACETYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-FORMYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-FORMYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-PROPIONYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-PROPIONYL	EPA-660/2-74-078	RIVER	0874
THIOPHENE,2-PROPIONYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOXANE,1,4-	DOVER,DELAWARE	EFF(LL)	0474
THIOXANE,1,4-	EPA-660/4-75-004	WELL	0675
THREONINE	WHO-TECH.REPORT 7	EFF(DS)	
THYMINE	EPA660/2-74-076	EFF(RS)	0874
THYMINE	WHO-TECH.REPORT 7	EFF(RS)	
TINUVIN	MEMPHIS,TN	EFF(CHEM)	0874
TINUVIN	MEMPHIS,TN	EFF(CHEM)	0874
TOLUATE,METHYL-3-	KEITH PHIL.,PA.	FDW	0275
TOLUATE,METHYL-4-	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TOLUENE	BIOMEDMASS74,1,209-11	FDW	0474
TOLUENE	BIRMINGHAM,AL	EFF(OIL)	0775
TOLUENE	BIRMINGHAM,AL	EFF(OIL)	0775
TOLUENE	CALVERT CITY,KY	EFF(LATEX)	1075
TOLUENE	CALVERT CITY,KY	EFF(CHEM)	0875
TOLUENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TOLUENE	CEC/COST-PROJECT64B	WELL	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	CEC/COST-PROJECT64B	FDW	1075
TOLUENE	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
TOLUENE	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE	COLEMAN,E. L. TAHOE	EFF(STP)	
TOLUENE	COLEMAN,E. POMONA	EFF(STP)	
TOLUENE	DALTON,GA	STP(IN)	0375
TOLUENE	DORDRECHT,GERMANY	FDW	
TOLUENE	ENVIRSCITECH1975,9(8)	WELL	1274
TOLUENE	ENVIRSCITECH1975,9(8)	FDW	1274
TOLUENE	EPA POLL. MISS R.,LA	FDW	70
TOLUENE	EPA POLL. MISS R.,LA	FDW	70
TOLUENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TOLUENE	EPA68-01-3234,2	EFF(RS)	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	EPA68-01-3234,2	RIVER	0276
TOLUENE	EPA68-01-3234,2	FDW	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	EPA68-01-3234,2	RAW WATER	0276
TOLUENE	EPA68-01-3234,2	RIVER	0276
TOLUENE	EPA68-01-3234,2	FDW	0276
TOLUENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
TOLUENE	HERL	FDW	0176
TOLUENE	HITES, R.	EFF(TEXT)	0675
TOLUENE	J CHROM 84(1973) 255	FDW	0573
TOLUENE	J CHROM112(1975) 701	RIVER	0575
TOLUENE	J CHROM112(1975) 701	FDW	0575
TOLUENE	J CHROM112(1975) 715	FDW	
TOLUENE	J CHROM112(1975) 715	RIVER	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	JCHROMSCI,11,1973,45	FDW	0972
TOLUENE	KEITH	EFF(STP)	
TOLUENE	KEITH DURHAM,N.C.	FDW	
TOLUENE	KEITH INDIANA	FDW	
TOLUENE	KEITH MISSOURI	FDW	
TOLUENE	KEITH NC	FDW	
TOLUENE	KEITH PHIL.,PA.	FDW	0275
TOLUENE	KEITH SWISS	RIVER	
TOLUENE	M. GORDON	EFF(TEXT)	0275
TOLUENE	NEW ORLEANS	FDW	
TOLUENE	NORS-1 VOA CINCINNATI	FDW	0175
TOLUENE	NORS-1 VOA IOWA	FDW	0175
TOLUENE	NORS-1 VOA MIAMI	FDW	0175
TOLUENE	NORS-1 VOA PHIL.,PENN	FDW	0175
TOLUENE	NORS-2 VOA	FDW	0875
TOLUENE	NORS-2 VOA	FDW	0875
TOLUENE	NORS-2 VOA G.FORKS,ND	FDW	0875
TOLUENE	NORS-2 VOA SHRI.,LA	FDW	0875
TOLUENE	RHINE	RIVER	
TOLUENE	ROME,GA	FDW	0375
TOLUENE	ROME,GA	FDW	0375
TOLUENE	SCHEIMAN,M. WASH,D.C.	FDW	0474
TOLUENE	SCI,173,1971,1021	SEA	0871
TOLUENE	THE HAGUE	FDW	
TOLUENE	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE	USERDA IS-3671 G.JUNK	RIVER	0775
TOLUENE	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE	WT RSCH1975,9,1143-5	FDW	0175
TOLUENE	ZURICH,SWITZ.	FDW	
TOLUENE SULFONIC ACID,4-	ANAL CHEM,44,1972,139	FDW	0671

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,CHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
TOLUENE,CHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
TOLUENE,CHLORO	JACKSONVILLE,FLA	EFF(CHEM)	1174
TOLUENE,CHLORO	JACKSONVILLE,FLA	EFF(CHEM)	1174
TOLUENE,CHLORO	MILL CREEK,GA	RIVER	0375
TOLUENE,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
TOLUENE,DICHLORO	J CHROM112(1975) 701	RIVER	0575
TOLUENE,DICHLORO	J CHROM112(1975) 715	FDW	
TOLUENE,DICHLOROMETHOXY	CEC/COST-PROJECT64B	EFF(CSTP)	1075
TOLUENE,DINITRO	USERDA IS-3671 G.JUNK	RIVER	0775
TOLUENE,ETHYL	HERL	FDW	0176
TOLUENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,PROPYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,PROPYL	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE,PROPYL	ZURICH,SWITZ.	FDW	
TOLUENE,T-BUTYL	HERL	FDW	0176
TOLUENE,T-BUTYL	PHILADELPHIA PENN	FDW	0475
TOLUENE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TETRACHLOROMETHOXY	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TRINITRO	KINGSPORT,TENN	EFF(CHEM)	0473
TOLUENE,2-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-CHLORO	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE,2-CHLORO	M. GORDON	EFF(TEXT)	0275
TOLUENE,2-CHLORO	MILL CREEK,GA	CREEK	0375
TOLUENE,2-CHLORO	RHINE	RIVER	
TOLUENE,2-ETHYL	CEC/COST-PROJECT64B	WELL	1075
TOLUENE,2-ETHYL	CEC/COST-PROJECT64B	RIVER	1075

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,2-ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
TOLUENE,2-ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-ETHYL	HERL	FDW	0176
TOLUENE,2-ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
TOLUENE,2-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,2-ETHYL	KEITH	EFF(STP)	
TOLUENE,2-ETHYL	KEITH SWISS	RIVER	
TOLUENE,2-ETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-ETHYL	NEW ORLEANS	FDW	
TOLUENE,2-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE,2-ETHYL	ZURICH,SWITZ.	FDW	
TOLUENE,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-NITRO	CEC/COST-PROJECT64B	FDW	1075
TOLUENE,2-NITRO	DORDRECHT,GERMANY	FDW	
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(PAPER)	0873
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-NITRO	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-NITRO	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-NITRO	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUENE,2-NITRO	RHINE	RIVER	
TOLUENE,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,4-DINITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2,4-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,4-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,4,6-TRINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,4,6-TRINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,6-DINITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2,6-DINITRO	EPA POLL. MISS R.,LA	EFF(CHEM)	70

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,2,6-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,6-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,6-DINITRO	HERL	FDW	0176
TOLUENE,2,6-DINITRO	RHINE	RIVER	
TOLUENE,2,6-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,6-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,3-ETHYL	HERL	FDW	0176
TOLUENE,3-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,3-ETHYL	KEITH SWISS	RIVER	
TOLUENE,3-ETHYL	NEW ORLEANS	FDW	
TOLUENE,3-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE,3-ETHYL	ZURICH,SWITZ.	FDW	
TOLUENE,3-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,3,4-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,3,4-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,4-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,4-CHLORO	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE,4-CHLORO	HERL	FDW	0176
TOLUENE,4-CHLORO	MIAMI,FLA	FDW	0475
TOLUENE,4-CHLORO	RHINE	RIVER	
TOLUENE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TOLUENE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
TOLUENE,4-ETHYL	HERL	FDW	0176
TOLUENE,4-ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
TOLUENE,4-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,4-ETHYL	KEITH SWISS	RIVER	
TOLUENE,4-ETHYL	NEW ORLEANS	FDW	
TOLUENE,4-ETHYL	SEATTLE WASH	FDW	0475
TOLUENE,4-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE,4-ETHYL	ZURICH,SWITZ.	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,4-NITRO	CEC/COST-PROJECT64B	FDW	1075
TOLUENE,4-NITRO	DORDRECHT,GERMANY	FDW	
TOLUENE,4-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,4-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,4-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,4-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENESULFONAMIDE,N-ETHYL-2-	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,N-ETHYL-2-	KEITH	WELL	
TOLUENESULFONAMIDE,N-ETHYL-2-	OKLAHOMA CITY,OKLA	GW	0074
TOLUENESULFONAMIDE,N-ETHYL-2-	RSKERL	EFF(LL)	1275
TOLUENESULFONAMIDE,N-ETHYL-4-	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,N-ETHYL-4-	KEITH	WELL	
TOLUENESULFONAMIDE,N-ETHYL-4-	OKLAHOMA CITY,OKLA	GW	0074
TOLUENESULFONAMIDE,N-ETHYL-4-	RSKERL	EFF(LL)	1275
TOLUENESULFONAMIDE,N-METHYL-4-	RALEIGH,NC	EFF(CHEM)	1074
TOLUENESULFONAMIDE,2-	DECATUR,AL	EFF(CHEM)	0176
TOLUENESULFONAMIDE,2-	DECATUR,AL	EFF(CHEM)	0176
TOLUENESULFONAMIDE,4-	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,4-	KEITH	WELL	
TOLUENESULFONAMIDE,4-	OKLAHOMA CITY,OKLA	GW	0074
TOLUIC ACID	EPA-R2-73-277	EFF(CHEM)	08
TOLUIC ACID	EPA-660/4-75-004	WELL	0675
TOLUIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TOLUIC ACID	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUIC ACID,4-	DOVER,DELAWARE	EFF(LL)	0474
TOLUIC ACID,4-	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TOLUIC ACID,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
TOLUIC ACID,4-	WHO-TECH.REPORT 7	EFF(LL)	
TOLUIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE	KINGSPORT,TENN	EFF(CHEM)	0974

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUIDINE	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUIDINE,ETHYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TOLUIDINE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,N-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,N-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,N-ETHYL-2-	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE,N-ETHYL-2-	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUIDINE,NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	RHINE	RIVER	
TOLUIDINE,2-	RHINE	RIVER	
TOLUIDINE,2-	SCI,173,1971,1021	SEA	0871
TOLUIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
TOLUIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
TOLUIDINE,2-	WHO-TECH.REPORT 7	EFF(CW)	
TOLUIDINE,3-	WHO-TECH.REPORT 7	EFF(CW)	
TOLUIDINE,4-	WHO-TECH.REPORT 7	EFF(CW)	
TOLUNITRILE	KEITH PHIL.,PA.	FDW	0275
TOLUNITRILE	KEITH PHIL.,PA.	FDW	0275
TOXAPHENE	CLAYTON L.	RIVER	
TOXAPHENE	USERDA IS-3671 G.JUNK	RIVER	0775
TRANS-COMMUNIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
TRIACETIN	TENNESSEE	RIVER	0473
TRIAZINE,2-CHLORO-4,6-BIS(ISOPROPYLAMINO)-S-	HITES, R.	EFF(CHEM)	0675
TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-S-	HITES,R.	EFF(CHEM)	0675
TRICOSANE	USERDA IS-3671 G.JUNK	FDW	0175

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TRICOSENE	TENNESSEE	RIVER	0473
TRIDECANE	J CHROM112(1975) 715	RIVER	
TRIDECANE	M. GORDON	EFF(TEXT)	0275
TRIDECANE	USERDA IS-3671 G.JUNK	WELL	0775
TRIDECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TRIDECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
TRIDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
TRIDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
TRIDECANE,N-	EPA-660/2-74-078	RIVER	0874
TRIDECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
TRIDECANE,N-	HERL	FDW	0176
TRIDECANE,N-	NEW ORLEANS	FDW	
TRIDECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
TRIDECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
TRIDECANE,N-	GARRISON,POPE,ALLEN	EFF(STP)	0872
TRIDECANOIC ACID	KEITH	EFF(STP)	
TRIDECANOIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
TRIDECANOIC ACID,10,12-DIMETHYL	NORS-2 VOA NEW YORK	FDW	0875
TRIOXANE,S-	HERL	FDW	0176
TRIOXANE,1,3,5-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
TRIOXANE,1,3,5-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
TRIOXANE,1,3,5-	EPA-R2-73-277	EFF(PAPER)	0873
TRISULFIDE,DIMETHYL	EPA-660/2-74-078	EFF(PAPER)	0874
TRISULFIDE,DIMETHYL	MT PLEASANT,TN	EFF(CHEM)	0974
TRISULFIDE,DIMETHYL	TUSCALOOSA,AL	EFF(CHEM)	0675
TRITHIOLANE,1,2,4-	EPA-660/2-75-028	EFF(PAPER)	0675
TROPOLONE	EPA660/2-74-076	EFF(RS)	0874
TYROSINE	WHO-TECH.REPORT 7	EFF(RS)	
TYROSINE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
UNDECANE	ENVIRSCITECH1975,9(8)	WELL	1274
UNDECANE			

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
UNDECANE	HERL	FDW	0176
UNDECANE	J CHROM112(1975) 701	RIVER	0575
UNDECANE	J CHROM112(1976) 715	RIVER	
UNDECANE	KEITH PHIL.,PA.	FDW	0275
UNDECANE	NEW ORLEANS	FDW	
UNDECANE	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE,ISO	ZURICH,SWITZ.	FDW	
UNDECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
UNDECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
UNDECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
UNDECANE,N-	HERL	FDW	0176
UNDECANE,N-	HITES, R.	EFF(CHEM)	0675
UNDECANE,N-	J CHROM 84(1973) 255	FDW	0573
UNDECANE,N-	NEW ORLEANS	FDW	
UNDECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
UNDECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
UNDECANE,N-	ZURICH,SWITZ.	FDW	
UNDECANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
UNDECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
UNDECANOIC ACID	KEITH	EFF(STP)	
UNDECENE,ISO	J CHROM 84(1973) 255	FDW	0573
URACIL	EPA660/2-74-076	EFF(RS)	0874
URACIL	EPA660/2-74-076	EFF(STP)	0874
URACIL	WHO-TECH.REPORT 7	EFF(DS)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
URACIL,5-ACETYLAMINO-6-AMINO-3-METHYL	EPA660/2-74-076	EFF(RS)	0874
URACIL,5-ACETYLAMINO-6-AMINO-3-METHYL	EPA660/2-74-076	EFF(STP)	0874
URACIL,5-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
UREA	EPA660/2-74-076	EFF(RS)	0874
UREA	WHO-TECH.REPORT 7	EFF(DS)	
UREA,TRIETHYL	EPA-R2-73-277	EFF(LATEX)	0873
UREA,TRIETHYL	WHO-TECH.REPORT 7	EFF(LATEX)	
URIC ACID	EPA660/2-74-076	EFF(RS)	0874
URIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
URIDINE,5-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
VALERIC ACID	DOVER,DELAWARE	EFF(LL)	0474
VALERIC ACID	EPA-R2-73-277	EFF(NYLON)	08
VALERIC ACID	EPA-660/4-75-004	WELL	0675
VALERIC ACID	EPA660/2-74-077	EFF(LL)	0974
VALERIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
VALERIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
VALERIC ACID	KEITH	EFF(STP)	
VALERIC ACID	KEITH	WELL	
VALERIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
VALERIC ACID	OKLAHOMA CITY,OKLA	GW	0074
VALERIC ACID	RSKERL	CFF(LL)	1275
VALERIC ACID	USERDA IS-3671 G.JUNKRIVER		0775
VALERIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
VALERIC ACID,ISO	CEC/COST-PROJECT64B	EFF(STP)	1075
VALERIC ACID,ISO	DOVER,DELAWARE	EFF(LL)	0474
VALERIC ACID,ISO	EPA-660/4-75-004	WELL	0675
VALERIC ACID,ISO	EPA660/2-74-077	EFF(LL)	0974
VALERIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(STP)	0872
VALERIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(RS)	0872
VALERIC ACID,ISO	KEITH	EFF(STP)	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
VALERIC ACID,ISO	KEITH	WELL	
VALERIC ACID,ISO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
VALERIC ACID,ISO	OHIO	RIVER	
VALERIC ACID,ISO	OKLAHOMA CITY,OKLA	GW	0074
VALERIC ACID,ISO	RSKERL	EFF(LL)	1275
VALERIC ACID,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
VALERIC ACID,4-TOLYL	EPA-660/2-75-028	EFF(PAPER)	0675
VALINE	WHO-TECH.REPORT 7	EFF(DS)	
VALINE	WHO-TECH.REPORT 7	EFF(STP)	
VANILLIN	EPA-R2-73-277	EFF(PAPER)	0873
VANILLIN	EPA-R2-73-277	EFF(PAPER)	0873
VANILLIN	KEITH	EFF(PAPER)	
VANILLIN	MOBILE RIVER	EFF(PAPER)	0673
VANILLIN	WHO-TECH.REPORT 7	EFF(PAPER)	
VAT BLUE 43	M. GORDON	EFF(TEXT)	0275
VERATRALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
VERATRALDEHYDE	EPA-660/2-75-028	EFF(PAPER)	0675
VERATROLE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
VERATROLE	EPA POLL. MISS R.,LA	FDW	70
VERATROLE	EPA POLL. MISS R.,LA	EFF(WP)	70
VERATROLE	HERL	FDW	0176
VERATROLE	USERDA IS-3671 G.JUNK	FDW	0775
VERATROLE	USERDA IS-3671 G.JUNK	RIVER	0775
VERATROLE,DICHLORO	KEITH CANADA	EFF(PAPER)	
VERATROLE,3,4,5-TRICHLORO	KEITH CANADA	EFF(PAPER)	
VITAMIN B12	KANAWHA,IOWA	RIVER	
XANTHINE	EPA660/2-74-076	EFF(RS)	0874
XANTHINE	WHO-TECH.REPORT 7	EFF(DS)	
XANTHINE,1-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,1-METHYL	EPA660/2-74-076	EFF(STP)	0874

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XANTHINE,1-METHYL	WHO-TECH.REPORT 7	EFF(DS)	
XANTHINE,1,7-DIMETHYL	EPA660/2-74-076	EFF(STP)	0874
XANTHINE,1,7-DIMETHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,3-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,7-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,7-METHYL	EPA660/2-74-076	EFF(STP)	0874
XANTHINE,7-METHYL	WHO-TECH.REPORT 7	EFF(RS)	
XANTHINE,8-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
XANTHOPHYLLS	RHINE	RIVER	
XYLENE	BIOMEDMASS74,1,209-11	FDW	0474
XYLENE	CALVERT CITY,KY	EFF(LATEX)	1075
XYLENE	CALVERT CITY,KY	EFF(CHEM)	0875
XYLENE	CEC/COST-PROJECT64B	FDW	1075
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	ENVIRSCITECH1975,9(8)	FDW	1274
XYLENE	ENVIRSCITECH1975,9(8)	WELL	1274
XYLENE	EPA-660/2-74-078	EFF(CHEM)	0874
XYLENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
XYLENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
XYLENE	HERL	FDW	0176
XYLENE	JCHROMSCI,11,1973,45	FDW	0972
XYLENE	KEITH MISSOURI	FDW	
XYLENE	KEITH NC	FDW	
XYLENE	KEITH PHIL.,PA.	FDW	0275
XYLENE	M. GORDON	EFF(TEXT)	0275
XYLENE	NORS-2 VOA SHRI.,LA	FDW	0875
XYLENE	SCHEIMAN,M. WASH,D.C.	FDW	0474
XYLENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
XYLENE,ETHYL	DORDRECHT,GERMANY	FDW	
XYLENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
XYLENE,1,2-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,2-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,2-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	EFF(LL)	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,2-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,2-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENE,1,2-	EPA-R2-73-277	EFF(RESIN)	0873
XYLENE,1,2-	EPA660/2-74-077	EFF(LL)	0974
XYLENE,1,2-	HERL	FDW	0176
XYLENE,1,2-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,2-	J CHROM112(1975) 701	FDW	0575
XYLENE,1,2-	J CHROM112(1975) 701	RIVER	0575
XYLENE,1,2-	J CHROM112(1975) 715	FDW	
XYLENE,1,2-	J CHROM112(1975) 715	RIVER	
XYLENE,1,2-	KEITH	EFF(STP)	
XYLENE,1,2-	KEITH	EFF(OIL)	
XYLENE,1,2-	KEITH	WELL	
XYLENE,1,2-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,2-	NEW ORLEANS	FDW	
XYLENE,1,2-	OKLAHOMA CITY,OKLA	GW	0074
XYLENE,1,2-	RSKERL	EFF(LL)	1275
XYLENE,1,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,2-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,2-	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,3-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,3-	CEC/COST-PROJECT64B	EFF(OIL)	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,3-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,3-	DORDRECHT,GERMANY	FDW	
XYLENE,1,3-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENE,1,3-	HERL	FDW	0176
XYLENE,1,3-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,3-	J CHROM112(1975) 701	RIVER	0575
XYLENE,1,3-	J CHROM112(1975) 701	FDW	0575
XYLENE,1,3-	J CHROM112(1975) 715	FDW	
XYLENE,1,3-	J CHROM112(1975) 715	RIVER	
XYLENE,1,3-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,3-	KEITH SWISS	RIVER	
XYLENE,1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,3-	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,3-	ZURICH,SWITZ.	FDW	
XYLENE,1,4-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,4-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,4-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,4-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,4-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,4-	DOVER,DELAWARE	EFF(LL)	0474
XYLENE,1,4-	EPA POLL. MISS R.,LA	EFF(CHEM)	70

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,4-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,4-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENE,1,4-	EPA-660/4-75-004	WELL	0675
XYLENE,1,4-	EPA660/2-74-077	EFF(LL)	0974
XYLENE,1,4-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,4-	J CHROM112(1975) 701	RIVER	0575
XYLENE,1,4-	J CHROM112(1975) 701	FDW	0575
XYLENE,1,4-	J CHROM112(1975) 715	FDW	
XYLENE,1,4-	J CHROM112(1975) 715	RIVER	
XYLENE,1,4-	KEITH	WELL	
XYLENE,1,4-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,4-	KEITH SWISS	RIVER	
XYLENE,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
XYLENE,1,4-	OKLAHOMA CITY,OKLA	GW	0074
XYLENE,1,4-	RSKERL	EFF(LL)	1275
XYLENE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
XYLENE,1,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,4-	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,4-	ZURICH,SWITZ.	FDW	
XYLENE,4-ETHYL-1,2-	KEITH	EFF(STP)	
XYLENE,5-ETHYL-1,3-	KEITH	EFF(STP)	
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL,2,3-	MINETECHREP1974TPR-86	EFF(CG)	1274
XYLENOL,2,3-	MINETECHREP1974TPR-86	EFF(CG)	1274
XYLENOL,2,3-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,2,3-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,2,4-	ANAL CHEM,44,1972,139	FDW	0671
XYLENOL,2,4-	ANAL CHEM,44,1972,139	FDW	

TABLE 4. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENOL,2,4-	EPA-660/2-74-078	EFF(CG)	0874
XYLENOL,2,4-	HERL	FDW	0176
XYLENOL,2,4-	USERDA IS-3671 G.JUNK	FDW	0775
XYLENOL,2,5-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,2,5-	EPA-660/2-74-078	EFF(CG)	0874
XYLENOL,2,5-	MINETECHREP1974TPR-86	EFF(CG)	1274
XYLENOL,2,5-	WHO-TECH.REPORT 7	EFF(WP)	
XYLENOL,2,5-	WHO-TECH.REPORT 7	EFF(WP)	0873
XYLENOL,2,6-	HOUSTON, TEXAS	EFF(OIL)	0873
XYLENOL,2,6-	MINETECHREP1974TPR-86	EFF(CG)	1274
XYLENOL,2,6-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,3,4-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,3,4-	EPA-660/2-74-078	EFF(CG)	0874
XYLENOL,3,4-	HOUSTON, TEXAS	EFF(OIL)	0873
XYLENOL,3,4-	MINETECHREP1974TPR-86	EFF(CG)	1274
XYLENOL,3,4-	WHO-TECH.REPORT 7	EFF(WP)	
XYLENOL,3,5-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,3,5-	MINETECHREP1974TPR-86	EFF(CG)	1274
XYLENOL,3,5-	WHO-TECH.REPORT 7	EFF(WP)	
XYLOFURANOSE,3,5-DI-O-ISOPROPYLIDINE-D-	KEITH PHIL.,PA.	FDW	0275

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACENAPHTHENE	ADVORCGEOCHEM19731051	RIVER	0973
BENZENE,1,3,5-TRIPHENYL	ADVORCGEOCHEM19731051	RIVER	0973
RENZOFLUORENE,1,2-	ADVORCGEOCHEM19731051	RIVER	0973
BIPHENYL	ADVORCGEOCHEM19731051	RIVER	0973
CHRYSENE	ADVORCGEOCHEM19731051	RIVER	0973
FLUORANTHENE	ADVORCGEOCHEM19731051	RIVER	0973
FLUORENE	ADVORCGEOCHEM19731051	RIVER	0973
NAPHTHALENE,METHYL	ADVORCGEOCHEM19731051	RIVER	0973
PERYLENE	ADVORCGEOCHEM19731051	RIVER	0973
PHENANTHRENE	ADVORCGEOCHEM19731051	RIVER	0973
PYRENE	ADVORCGEOCHEM19731051	RIVER	0973
ACETAMIDE,N-BUTYL	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL DIMETHOXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL DIMETHOXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL METHOXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL METHOXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL METHOXYHYDROXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL METHOXYHYDROXY	ALBANY,GA	EFF(CHEM)	0675
BENZOIC ACID,4-HYDROXY	ALBANY,GA	EFF(CHEM)	0675
BENZOIC ACID,4-HYDROXY	ALBANY,GA	EFF(CHEM)	0574
BUTANOL,T-	ALBANY,GA	EFF(CHEM)	0574
BUTANOL,T-	ALBANY,GA	EFF(CHEM)	0675
DIMETHYL SULFOXIDE	ALBANY,GA	EFF(CHEM)	0675
DIMETHYL SULFOXIDE	ALBANY,GA	EFF(CHEM)	0574
ETHANOL,1-(2-BUTOXYETHOXY)	ALBANY,GA	EFF(CHEM)	0574
ETHANOL,1-(2-BUTOXYETHOXY)	ALBANY,GA	EFF(CHEM)	0675
HEXANOL,2-ETHYL	ALBANY,GA	EFF(CHEM)	0675
HEXANOL,2-ETHYL	ALBANY,GA	EFF(CHEM)	0574
PARALDEHYDE	ALBANY,GA	EFF(CHEM)	0574

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PARALDEHYDE	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-OL,DIMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-OL,HYDROXYMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-ONE,DIMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	ALBANY,GA	EFF(CHEM)	0574
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	ALBANY,GA	EFF(CHEM)	0675
BENZOTHIOPHENE	AMES IOWA	FDW	
INDENE	AMES IOWA	FDW	
INDENE,1-METHYL	AMES IOWA	FDW	
NAPHTHALENE,1-METHYL	AMES IOWA	FDW	
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
ACETIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
BUTYRIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
BUTYRIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
CITRIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVERTP)	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
PYRUVIC ACID	ANAL CHEM,30,1958,41	RIVERTP)	0557
ACETIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
ACETIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
FORMIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
FORMIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
ACENAPHTHENE	ANAL CHEM,44,1972,139	FDW	0671
ACENAPHTHYLENE	ANAL CHEM,44,1972,139	FDW	0671
ANILINE	ANAL CHEM,44,1972,139	FDW	0671
BENZENE	ANAL CHEM,44,1972,139	FDW	0671
BENZENE,ETHYL	ANAL CHEM,44,1972,139	FDW	0671
BENZENESULFONIC ACID	ANAL CHEM,44,1972,139	FDW	0671
BENZOIC ACID	ANAL CHEM,44,1972,139	FDW	0671
BENZOTHIOPHENE	ANAL CHEM,44,1972,139	FDW	0671
BUTYRATE,ETHYL	ANAL CHEM,44,1972,139	FDW	0671
CRESOL,1,2-	ANAL CHEM,44,1972,139	FDW	0671
CRESOL,1,2-	ANAL CHEM,44,1972,139	FDW	0671
CUMENE	ANAL CHEM,44,1972,139	FDW	0671
DIAMINE,PHENYLENE	ANAL CHEM,44,1972,139	FDW	0671
HEXANOL,N-	ANAL CHEM,44,1972,139	FDW	0671
INDENE	ANAL CHEM,44,1972,139	FDW	0671
INDENE,METHYL	ANAL CHEM,44,1972,139	FDW	0671
INDENE,5,6-DIHYDRO	ANAL CHEM,44,1972,139	FDW	0671
KETONE,METHYL ISOBUTYL	ANAL CHEM,44,1972,139	FDW	0671

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE,2-METHYL	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHOIC ACID,2-HYDROXY-3-	ANAL CHEM,44,1972,139	FDW	0671
PHENOL	ANAL CHEM,44,1972,139	FDW	0671
PHENOL,4-NITRO	ANAL CHEM,44,1972,139	FDW	0671
PHENOL,4,6-DINITRO-2-AMINO	ANAL CHEM,44,1972,139	FDW	0671
TOLUENE SULFONIC ACID,4-	ANAL CHEM,44,1972,139	FDW	0671
XYLENOL,2,4-	ANAL CHEM,44,1972,139	FDW	0671
XYLENOL,2,4-	ANAL CHEM,44,1972,139	FDW	
PCB-1254	BEALE AFB CAL	EFF(STP)	0575
ACETIC ACID	BIOMEDMASS74,1,209-11	FDW	0474
AMINE,ETHYL	BIOMEDMASS74,1,209-11	FDW	0474
AMINE,PROPYL	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,CHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,DICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,TRICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,TRIMETHYL	BIOMEDMASS74,1,209-11	FDW	0474
BUTANE,BROMO	BIOMEDMASS74,1,209-11	FDW	0474
BUTANONE,2-	BIOMEDMASS74,1,209-11	FDW	0474
DECANE	BIOMEDMASS74,1,209-11	FDW	0474
DECANE,ISO	BIOMEDMASS74,1,209-11	FDW	0474
ETHANE,TETRACHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,BROMODICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,DICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TETRACHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TRICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TRICHLOROFLUORO	BIOMEDMASS74,1,209-11	FDW	0474
NAPHTHALENE	BIOMEDMASS74,1,209-11	FDW	0474

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NONANE	BIOMEDMASS74,1,209-11FDW		0474
PHTHALATE,DIBUTYL	BIOMEDMASS74,1,209-11FDW		0474
PIPERIDINE	BIOMEDMASS74,1,209-11FDW		0474
PROPANOL	BIOMEDMASS74,1,209-11FDW		0474
TOLUENE	BIOMEDMASS74,1,209-11FDW		0474
XYLENE	BIOMEDMASS74,1,209-11FDW		0474
BENZOIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
BENZOIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
PHTHALIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
PHTHALIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
TOLUENE	BIRMINGHAM,AL	EFF(OIL)	0775
TOLUENE	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,2-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,2-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,3-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,4-	BIRMINGHAM,AL	EFF(OIL)	0775
DIELDRIN	BLACKWATER, MO	RIVER	0175
ACETIC ACID	BRANDENBURG,KY	EFF(CHEM)	0274
ACETIC ACID	BRANDENBURG,KY	EFF(CHEM)	0274
ACETONE	BRANDENBURG,KY	EFF(CHEM)	0274
ACETONE	BRANDENBURG,KY	EFF(CHEM)	0274
BENZENE	BRANDENBURG,KY	EFF(CHEM)	0274
BENZENE	BRANDENBURG,KY	EFF(CHEM)	0274
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	BRANDENBURG,KY	EFF(CHEM)	0274
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANEDIOL,1,2-	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-ETHOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-ETHOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
FURAN,TETRAHYDRO	BRANDENBURG,KY	EFF(CHEM)	0274
FURAN,TETRAHYDRO	BRANDENBURG,KY	EFF(CHEM)	0274
GLYCOL,ETHYLENE	BRANDENBURG,KY	EFF(CHEM)	0274
NAPHTHALENE	BRANDENBURG,KY	EFF(CHEM)	0274
NAPHTHALENE	BRANDENBURG,KY	EFF(CHEM)	0274
PROPANOL,2-	BRANDENBURG,KY	EFF(CHEM)	0274
PROPANOL,2-	BRANDENBURG,KY	EFF(CHEM)	0274
PROPYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
PROPYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
ACETONE	CALHOUN,GA	EFF(STP)	0375
ACETONE	CALHOUN,GA	STP(IN)	0375
ACETONE	CALHOUN,GA	FDW	0375
ACETONE	CALHOUN,GA	FDW	0375
ACETONE	CALHOUN,GA	RAW WATER	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	EFF(STP)	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CALHOUN,GA	STP(IN)	0375
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	RAW WATER	0375
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	STP(IN)	0375
BIPHENYL	CALHOUN,GA	FDW	0375
BIPHENYL	CALHOUN,GA	FDW	0375
BIPHENYL	CALHOUN,GA	STP(IN)	0375
METHANE,DICHLORO	CALHOUN,GA	STP(IN)	0375
METHANE,DICHLORO	CALHOUN,GA	FDW	0375
METHANE,DICHLORO	CALHOUN,GA	FDW	0375
METHANE,DICHLORO	CALHOUN,GA	EFF(STP)	0375
METHANE,TRICHLORO	CALHOUN,GA	FDW	0375
METHANE,TRICHLORO	CALHOUN,GA	FDW	0375
PHENOL,NONYL	CALHOUN,GA	EFF(STP)	0375
PHENOL,OCTYL	CALHOUN,GA	EFF(STP)	0375
PHENOL,PENTACHLORO	CALHOUN,GA	STP(IN)	0375
PHENOL,PENTACHLORO	CALHOUN,GA	EFF(RS)	0375
PROPANOL,2-	CALHOUN,GA	FDW	0375
PROPANOL,2-	CALHOUN,GA	EFF(STP)	0375
PROPANOL,2-	CALHOUN,GA	FDW	0375
ACENAPHTHYLENE	CALVERT CITY,KY	EFF(LATEX)	1075
ACENAPHTHYLENE	CALVERT CITY,KY	EFF(CHEM)	0875
ACETIC ACID,DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ACETIC ACID,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ANTHRACENE	CALVERT CITY,KY	EFF(LATEX)	1075
BENZENE,HEXACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
BENZOIC ACID,4-T-BUTYL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZOIC ACID,4-T-BUTYL	CALVERT CITY,KY	EFF(CHEM)	0875
BENZYL ALCOHOL	CALVERT CITY,KY	EFF(CHEM)	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZYL ALCOHOL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CALVERT CITY,KY	EFF(CHEM)	0875
BIPHENYL	CALVERT CITY,KY	EFF(CHEM)	1075
BIPHENYL,CHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
CYCLOHEXANONE	CALVERT CITY,KY	EFF(LATEX)	1075
DEHYDROABIETIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHANE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,1-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,2-CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,2-CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,2,2-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2,2,2-TRICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2,2,2-TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHER,BIS(4-CHLOROPHENYL)	CALVERT CITY,KY	EFF(CHEM)	1075
ETHER,DICHLOROPHENYL CHLOROPHENYL	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHYLENE,CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHYLENE,CIS-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TRANS-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
FLUORENE	CALVERT CITY,KY	EFF(CHEM)	0875
FLUORENE	CALVERT CITY,KY	EFF(LATEX)	1075
FURAN,TETRAHYDRO	CALVERT CITY,KY	EFF(CHEM)	1075
FURAN,TETRAHYDRO	CALVERT CITY,KY	EFF(CHEM)	0875
GUAIACOL	CALVERT CITY,KY	EFF(CHEM)	0875
GUAIACOL	CALVERT CITY,KY	EFF(CHEM)	1075
INDAN	CALVERT CITY,KY	EFF(LATEX)	1075
INDAN	CALVERT CITY,KY	EFF(CHEM)	0875
INDENE	CALVERT CITY,KY	EFF(CHEM)	0875
INDENE	CALVERT CITY,KY	EFF(LATEX)	1075
INDENE,METHYL	CALVERT CITY,KY	EFF(LATEX)	1075
INDENE,METHYL	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,BROMODICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,BROMODICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,BROMODICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,CHLORODIBROMO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,CHLORODIBROMO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,TRIBROMO	CALVERT CITY,KY	EFF(CHEM)	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRIBROMO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	075
NAPHTHALENE	CALVERT CITY,KY	EFF(CHEM)	0875
NAPHTHALENE	CALVERT CITY,KY	EFF(LATEX)	1075
NAPHTHALENE,METHYL	CALVERT CITY,KY	EFF(LATEX)	1075
NAPHTHALENE,METHYL	CALVERT CITY,KY	EFF(CHEM)	0875
NAPHTHOL	CALVERT CITY,KY	EFF(CHEM)	0875
NAPHTHOL	CALVERT CITY,KY	EFF(LATEX)	1075
OLEIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
PALMITIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
PHENANTHRENE	CALVERT CITY,KY	EFF(CHEM)	0875
PHENOL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL	CALVERT CITY,KY	EFF(CHEM)	0875
PHENOL,NONYL	CALVERT CITY,KY	EFF(CHEM)	0875
PHENOL,NONYL	CALVERT CITY,KY	EFF(CHEM)	1075
PHENOL,NONYL	CALVERT CITY,KY	EFF(LATEX)	1075
PROPANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
STEARIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
STYRENE	CALVERT CITY,KY	EFF(LATEX)	1075
STYRENE	CALVERT CITY,KY	EFF(CHEM)	0875
TOLUENE	CALVERT CITY,KY	EFF(LATEX)	1075
TOLUENE	CALVERT CITY,KY	EFF(CHEM)	0875
XYLENE	CALVERT CITY,KY	EFF(LATEX)	1075
XYLENE	CALVERT CITY,KY	EFF(CHEM)	0875
ETHYLENE,CHLORO	CARSON CAL	EFF(CHEM)	0574

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ABIETATE,METHYL	CEC/COST-PROJECT64B	EFF(PAPER)	1075
ABIETIC ACID	CEC/COST-PROJECT64B	FDW	1075
ABIETIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ACETATE,BUTYL	CEC/COST-PROJECT64B	LAKE	1075
ACETATE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
ACETIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
ACETONE	CEC/COST-PROJECT64B	RIVER	1075
ACETONE	CEC/COST-PROJECT64B	LAKE	1075
ACETONE,PENTACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ACETONE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ACETOPHENONE,DIMETHOXY	CEC/COST-PROJECT64B	FDW	1075
ACETOPHENONE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
ACETOPHENONE,4-T-BUTYL	CEC/COST-PROJECT64B	EFF(STP)	1075
ADIPATE,BIS(2-ETHYLHEXYL)	CEC/COST-PROJECT64B	RIVER	1075
ALDRIN	CEC/COST-PROJECT64B	FDW	1075
ALDRIN	CEC/COST-PROJECT64B	RIVER	1075
AMINE,DIETHYL	CEC/COST-PROJECT64B	RIVER	1075
AMINE,DIPHENYL	CEC/COST-PROJECT64B	RIVER	1075
AMINE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
AMINE,PROPYL	CEC/COST-PROJECT64B	FDW	1075
AMINE,4-ISOPROPYLDIPHENYL	CEC/COST-PROJECT64B	RIVER	1075
ANILINE	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ANILINE,N-METHYL-TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ANILINE,N,N-DIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,N,N-DIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,2-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,3-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,3,4-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,4-CHLORO	CEC/COST-PROJECT64B	RIVER	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANISOLE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
ANTHRACENE	CEC/COST-PROJECT64B	FDW	1075
ANTHRAQUINONE	CEC/COST-PROJECT64B	RIVER	1075
AZOBENZENE,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE	CEC/COST-PROJECT64B	FDW	1075
BENZENE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,CHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,CHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,CHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DICHLOROBIS(ETHOXY)	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DICHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DICHLOROMETHOXY	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,DIETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,DODECYL	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZENE,ETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,ETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,NITROETHOXY	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,PENTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,PENTYL	CEC/COST-PROJECT64B	EFF(OIL)	1075
BENZENE,T-BUTYL-1,2-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,TRICHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,TRICHLORONITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1-CHLORO-3-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1-CHLORO-3-NITRO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,3-TRICHLORO	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,2,3,4-TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,1,2,3,4-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,3,5-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	LAKE	1075
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,4,5-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3-DIISOPROPYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZENE,1,3,5-TRICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3,5-TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,4-NITROCHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,4-NITROCHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENESULFONAMIDE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENESULFONAMIDE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,10,11-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOFLUORANTHENE,10,11-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	GW	1075
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOIC ACID,DIMETHYLNITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZOIC ACID,4-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZONITRILE,2,6-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	FDW	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	GW	1075
BENZOPHENONE	CEC/COST-PROJECT64B	FDW	1075
BENZOPHENONE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(STP)	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(CW)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(OIL)	1075
BENZOQUINONE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOQUINONE,TRICHLOROHYDROXY	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYL	CEC/COST-PROJECT64B	FDW	1075
BENZOTHIAZOLE,2-METHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	FDW	1075
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZYL ALCOHOL,DICHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZYL ALCOHOL,TRICHLORO-ALPHA-METHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BIBENZYL,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,HEPTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,HEXACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,NITRO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BUT-1-ENE,3-CHLORO-2-METHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BUTADIENE,HEXACHLORO-1,3-	CEC/COST-PROJECT64B	FDW	1075
BUTADIENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTADIENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTANE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BUTANONE,2-	CEC/COST-PROJECT64B	FDW	1075
BUTENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTYRIC ACID	CEC/COST-PROJECT64B	WELL	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BUTYRIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
CADINENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CAPRIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
CARBAMATE,ETHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CUMENE	CEC/COST-PROJECT64B	EFF(STP)	1075
CUMENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
CYCLOHEXANE,CHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
CYCLOHEXANOL	CEC/COST-PROJECT64B	RIVER	1075
CYCLOHEXANONE	CEC/COST-PROJECT64B	FDW	1075
CYCLOHEXANONE	CEC/COST-PROJECT64B	RIVER	1075
CYMENE,4-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
DDD	CEC/COST-PROJECT64B	RIVER	1075
DDE,4,4'-	CEC/COST-PROJECT64B	FDW	1075
DDE,4,4'-	CEC/COST-PROJECT64B	RIVER	1075
DDT	CEC/COST-PROJECT64B	RIVER	1075
DDT	CEC/COST-PROJECT64B	FDW	1075
DDT	CEC/COST-PROJECT64B	RIVER	1075
DDT,2,4'-	CEC/COST-PROJECT64B	RIVER	1075
DECANE,ISO	CEC/COST-PROJECT64B	FDW	1075
DIBENZOFURAN	CEC/COST-PROJECT64B	RIVER	1075
DIBENZYL,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
DIELDRIN	CEC/COST-PROJECT64B	FDW	1075
DIELDRIN	CEC/COST-PROJECT64B	RIVER	1075
DIPHENYLENE SULFIDE	CEC/COST-PROJECT64B	RIVER	1075
EDTA	CEC/COST-PROJECT64B	EFF(RS)	1075
EDTA	CEC/COST-PROJECT64B	RIVER	1075
EDTA	CEC/COST-PROJECT64B	EFF(STP)	1075
ENDOSULFAN,ALPHA	CEC/COST-PROJECT64B	FDW	1075
ENDOSULFAN,ALPHA	CEC/COST-PROJECT64B	RIVER	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ENDOSULFAN,BETA	CEC/COST-PROJECT64B	RIVER	1075
ENDRIN	CEC/COST-PROJECT64B	RIVER	1075
ETHANE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,DICHLORODIFLUORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,HEXACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHANE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,1,2-BIS(CHLOROETHOXY)	CEC/COST-PROJECT64B	RIVER	1075
ETHANOL,2-ETHOXY	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHER,BENZYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(DICHLOROBUTYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROETHOXY)	CEC/COST-PROJECT64B	EFF(LATEX)	1075
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	FDW	1075
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,CYCLOHEXYL	CEC/COST-PROJECT64B	FDW	1075
ETHER,GUAIACOL METHYL	CEC/COST-PROJECT64B	EFF(PAPER)	1075
ETHER,NITROPHENYL PHENYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,PHENYL	CEC/COST-PROJECT64B	FDW	1075
ETHER,PHENYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,TETRACHLOROISOPROPYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,3-CHLOROPROPYL	CEC/COST-PROJECT64B	RIVER	1075
ETHYLENE,DICHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ETHYLENE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHYLENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
FENCHONE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
FENCHYL ALCOHOL	CEC/COST-PROJECT64B	EFF(CHEM)	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FLUORANTHENE	CEC/COST-PROJECT64B	FDW	1075
FLUORANTHENE	CEC/COST-PROJECT64B	EFF(RS)	1075
FLUORANTHENE	CEC/COST-PROJECT64B	EFF(STP)	1075
FUMARATE,OCTYLBUTYL	CEC/COST-PROJECT64B	FDW	1075
GEOSMIN	CEC/COST-PROJECT64B	FDW	1075
HEPTACHLOR	CEC/COST-PROJECT64B	RIVER	1075
HEPTACHLOR	CEC/COST-PROJECT64B	FDW	1075
HEPTACHLOR EPOXIDE	CEC/COST-PROJECT64B	RIVER	1075
HEXADECANE	CEC/COST-PROJECT64B	LAKE	1075
HEXANOL	CEC/COST-PROJECT64B	FDW	1075
INDENE	CEC/COST-PROJECT64B	EFF(OIL)	1075
INDENE	CEC/COST-PROJECT64B	FDW	1075
INDENE,METHYL	CEC/COST-PROJECT64B	EFF(OIL)	1075
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	EFF(RS)	1075
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	FDW	1075
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	EFF(STP)	1075
LAURIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
LIMONENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
LINDANE	CEC/COST-PROJECT64B	FDW	1075
LINDANE	CEC/COST-PROJECT64B	EFF(STP)	1075
LINDANE	CEC/COST-PROJECT64B	RIVER	1075
METHANE,BIS(3,5-DI-T-BUTYL-2-HYDROXYPHENYL)	CEC/COST-PROJECT64B	RIVER	1075
METHANE,BROMODICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,BROMODICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	FDW	1075
METHANE,DIPHENYL	CEC/COST-PROJECT64B	EFF(STP)	1075
METHANE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	EFF(STP)	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
METHANE,TRICHLOROFLUORO	CEC/COST-PROJECT64B	FDW	1075
METHANOL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
MYRISTATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
MYRISTIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
NAPHTHALENE	CEC/COST-PROJECT64B	RIVER	1075
NAPHTHALENE	CEC/COST-PROJECT64B	EFF(STP)	1075
NAPHTHALENE	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE	CEC/COST-PROJECT64B	EFF(OIL)	1075
NAPHTHALENE,METHYL	CEC/COST-PROJECT64B	EFF(STP)	1075
NAPHTHALENE,METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,1-METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,1-METHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NAPHTHALENE,2-METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,2-METHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NAPHTHOL,1-CHLORO-2-	CEC/COST-PROJECT64B	RIVER	1075
NONANE,N-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NONANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
OCTANE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PALMITATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
PALMITIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PENTADECANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PENTADECANOIC ACID	CEC/COST-PROJECT64B	RIVER	1075
PENTANE	CEC/COST-PROJECT64B	RIVER	1075
PENTANONE,ALPHA-HYDROXY-ALPHA-METHYL-2-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PERYLENE	CEC/COST-PROJECT64B	FDW	1075
PERYLENE	CEC/COST-PROJECT64B	EFF(RS)	1075
PHENANTHRENE	CEC/COST-PROJECT64B	FDW	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENANTHRENE	CEC/COST-PROJECT64B	RIVER	1075
PHENOL	CEC/COST-PROJECT64B	EFF(STP)	1075
PHENOL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,METHOXY	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,NITRODIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,NITROMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,PHENYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
PHENOL,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
PHENOL,2-CHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2-PHENYL	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2,4,6-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DI-T-BUTYL-4-METHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DI-T-BUTYL-4-METHYL	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2,6-DI-T-BUTYLHYDROXYMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2,6-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,4-CARBOXYL-2,6-DI-T-BUTYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,4-NONYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,DI-N-OCTYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PHTHALATE,DIBUTYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,DIBUTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIETHYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,DIETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIHEXYL	CEC/COST-PROJECT64B	WELL	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALIC ANHYDRIDE	CEC/COST-PROJECT64B	FDW	1075
PIPERIDINE	CEC/COST-PROJECT64B	FDW	1075
PROPANE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPANOL	CEC/COST-PROJECT64B	FDW	1075
PROPANOL,2-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PROPIONIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PROPIONIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PROPYLENE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,1-CHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,1,3-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PYRENE	CEC/COST-PROJECT64B	EFF(RS)	1075
PYRENE	CEC/COST-PROJECT64B	FDW	1075
PYRENE	CEC/COST-PROJECT64B	EFF(STP)	1075
PYRENE	CEC/COST-PROJECT64B	WELL	1075
PYRENE	CEC/COST-PROJECT64B	RIVER	1075
PYRIDINE,METHYLETHYL	CEC/COST-PROJECT64B	RIVER	1075
QUINOLINE,CHLOROMETHYL	CEC/COST-PROJECT64B	RIVER	1075
STEARATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
STEARIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
STYRENE	CEC/COST-PROJECT64B	RIVER	1075
STYRENE,TETRACHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
STYRENE,TRICHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
SULFONE,CHLOROPHENYLETHYL	CEC/COST-PROJECT64B	RIVER	1075
SULFONE,CHLOROPHENYLETHYL	CEC/COST-PROJECT64B	FDW	1075
SULFONE,CHLOROPHENYLMETHYL	CEC/COST-PROJECT64B	RIVER	1075
SULFONE,2,4,5-TRICHLOROPHENYL-4-CHLOROPHENYL	CEC/COST-PROJECT64B	RIVER	1075
TERPINENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TERPINENE-4-OL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TERPINENE,ALPHA	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TOLUENE	CEC/COST-PROJECT64B	WELL	1075
TOLUENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TOLUENE	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE	CEC/COST-PROJECT64B	FDW	1075
TOLUENE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
TOLUENE,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,DICHLOROMETHOXY	CEC/COST-PROJECT64B	EFF(CSTP)	1075
TOLUENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TETRACHLOROMETHOXY	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-ETHYL	CEC/COST-PROJECT64B	WELL	1075
TOLUENE,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-NITRO	CEC/COST-PROJECT64B	FDW	1075
TOLUENE,2,4-DINITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2,6-DINITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,4-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,4-NITRO	CEC/COST-PROJECT64B	FDW	1075
TOLUIDINE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,N-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,N-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
UNDECANE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
UNDECANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
VALERIC ACID,ISO	CEC/COST-PROJECT64B	EFF(STP)	1075
XYLENE	CEC/COST-PROJECT64B	FDW	1075
XYLENE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
XYLENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	EFF(LL)	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	EFF(OIL)	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,4-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,4-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,4-	CEC/COST-PROJECT64B	WELL	1075
AMINE,DIPHENYL	CHARLES CITY, IOWA	EFF(STP)	0873
HEXANOL,2-ETHYL	CHARLES CITY, IOWA	EFF(STP)	0873
CRESOL,1,4-	CHARLESTON, WVA	EFF(CHEM)	0775
ETHER,N-BUTYL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL,2-ETHYL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL,2-ISOPROPYL	CHARLESTON, WVA	EFF(CHEM)	0775
ACETONE	CHATTANOOGA CREEK	EFF(STP)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETOPHENONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ANISOLE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZALDEHYDE	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZENE,1,2,4-TRICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZENE,1,2,4-TRICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZOIC ACID	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,TETRACHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,2-CHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,2-CHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZOIC ACID,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZOIC ACID,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZONITRILE	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZYL ALCOHOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZYL ALCOHOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(STP)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(STP)	0373
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BUTANOL,N-	CHATTANOOGA CREEK	EFF(CHEM)	0373
CARBAZOLE	CHATTANOOGA CREEK	EFF(CHEM)	0373
CRESOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
CRESOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
CRESOL	CHATTANOOGA CREEK	EFF(STP)	0373

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DICAMBA	CHATTANOOGA CREEK	EFF(CHEM)	0373
DICAMBA	CHATTANOOGA CREEK	EFF(STP)	0373
DIOXANE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(STP)	0373
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,PHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
FLUORENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
FURAN,DIBENZO	CHATTANOOGA CREEK	EFF(CHEM)	0373
HEXANOL,ETHYL	CHATTANOOGA CREEK	EFF(STP)	0373
METHANE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
METHANE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL	CHATTANOOGA CPEEK	EFF(CHEM)	0373
PHENOL,TRICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,2,3,4,6-TETRACHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,2,3,4,6-TETRACHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,3,5-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,3,5-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHTHALATE,DIETHYL	CHATTANOOGA CREEK	EFF(STP)	0373
PYRIDINE	CHATTANOOGA CREEK	EFF(CHEM)	0373
PYRIDINE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
QUINOLINE	CHATTANOOGA CREEK	EFF(CHEM)	0373
QUINOLINE,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
TOLUENE,CHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
TOLUENE,CHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZENE,1,2-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,2-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL TRISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL TRISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,ETHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,ETHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,METHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,METHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
SULFOTEPP	CHATTANOOGA,TN	EFF(CHEM)	0974
SULFOTEPP	CHATTANOOGA,TN	EFF(CHEM)	0974
ACETONE	CHROMATOG 7(1974)118	RIVER	1173
BENZENE	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,CHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,ETHYL	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,1,2-DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,1,3-DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
CARBON DIOXIDE	CHROMATOG 7(1974)118	RIVER	1173

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
DODECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
ETHER,ETHYL	CHROMATOG 7(1974)118	RIVER	1173
ETHYLENE,TRICHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,CHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,TETRACHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,TRICHLORO	CHROMATOG 7(1974)118	RIVER	1173
NONANE,N-	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE,2-CHLORO	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE,4-CHLORO	CHROMATOG 7(1974)118	RIVER	1173
UNDECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,2-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,3-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,4-	CHROMATOG 7(1974)118	RIVER	1173
ACETONE,1,1,3,3-TETRACHLORO	CINCINNATI OHIO	FDW	0475
BENZENE,N-PROPYL	CINCINNATI OHIO	FDW	0475
CAMPHOR	CINCINNATI OHIO	FDW	0475
CHLORAL	CINCINNATI OHIO	FDW	0475
ETHYLENE,TETRACHLORO	CINCINNATI OHIO	FDW	0475
ETHYLENE,TETRACHLORO	CINCINNATI OHIO	FDW	0475
ISOCYANURATE,TRIMETHYL	CINCINNATI OHIO	FDW	0475
LINDANE	CINCINNATI OHIO	FDW	0475
MALONATE,DIETHYL	CINCINNATI OHIO	FDW	0475
METHANE,BROMODICHLORO	CINCINNATI OHIO	FDW	0475
METHANE,CHLORODIBROMO	CINCINNATI OHIO	FDW	0475
PHOSPHATE,TRI-N-BUTYL	CINCINNATI OHIO	FDW	0475
PHTHALATE,DIETHYL	CINCINNATI OHIO	FDW	0475
TOXAPHENE	CLAYTON L.	RIVER	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANTHRACENE	CLINTON, IOWA	EFF(CHEM)	0774
BENZENE	CLINTON, IOWA	EFF(CHEM)	0774
METHANE	CLINTON, IOWA	EFF(CHEM)	0774
ACETALDEHYDE	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETATE,ETHYL	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETONE	COLEMAN,E. BL.PLAINS	EFF(STP)	
BUTANONE,2-	COLEMAN,E. BL.PLAINS	EFF(STP)	
ETHANE,CHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
ETHANOL	COLEMAN,E. BL.PLAINS	EFF(STP)	
FURAN,TETRAHYDRO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,CHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,NITRO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANOL	COLEMAN,E. BL.PLAINS	EFF(STP)	
NITRILE,2-METHYLPROPYL	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. DALLAS	EFF(STP)	
ACETONE	COLEMAN,E. DALLAS	EFF(STP)	
BUTANAL,3-METHYL	COLEMAN,E. DALLAS	EFF(STP)	
BUTANONE,2-	COLEMAN,E. DALLAS	EFF(STP)	
CARBON DISULFIDE	COLEMAN,E. DALLAS	EFF(STP)	
CYANOGEN CHLORIDE	COLEMAN,E. DALLAS	EFF(STP)	
ETHANOL	COLEMAN,E. DALLAS	EFF(STP)	
ETHYLENE,TETRACHLORO	COLEMAN,E. DALLAS	EFF(STP)	
ETHYLENE,TRICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,CHLORODIBROMO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TETRACHLORO	COLEMAN,E. DALLAS	EFF(STP)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRIBROMO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANOL	COLEMAN,E. DALLAS	EFF(STP)	
NITRILE,2-METHYLPROPYL	COLEMAN,E. DALLAS	EFF(STP)	
PROPANAL,2-METHYL	COLEMAN,E. DALLAS	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. L. TAHOE	EFF(STP)	
ACETONE	COLEMAN,E. L. TAHOE	EFF(STP)	
BENZENE	COLEMAN,E. L. TAHOE	EFF(STP)	
BUTANONE,2-	COLEMAN,E. L. TAHOE	EFF(STP)	
BUTANONE,3-METHYL-2-	COLEMAN,E. L. TAHOE	EFF(STP)	
CARBON DISULFIDE	COLEMAN,E. L. TAHOE	EFF(STP)	
CROTONALDEHYDE	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHANE,CHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHANOL	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHYLENE,TETRACHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
KETONE,METHYL PROPENYL	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,CHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANOL	COLEMAN,E. L. TAHOE	EFF(STP)	
PROPANAL,2-METHYL	COLEMAN,E. L. TAHOE	EFF(STP)	
TOLUENE	COLEMAN,E. L. TAHOE	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. POMONA	EFF(STP)	
ACETONE	COLEMAN,E. POMONA	EFF(STP)	
BENZENE	COLEMAN,E. POMONA	EFF(STP)	
BUTANOL,N-	COLEMAN,E. POMONA	EFF(STP)	
BUTANONE,2-	COLEMAN,E. POMONA	EFF(STP)	
ETHANOL	COLEMAN,E. POMONA	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. POMONA	EFF(STP)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANOL	COLEMAN,E. POMONA	EFF(STP)	
PHENOL	COLEMAN,E. POMONA	EFF(STP)	
SALICYLALDEHYDE	COLEMAN,E. POMONA	EFF(STP)	
TOLUENE	COLEMAN,E. POMONA	EFF(STP)	
ACETOPHENONE	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZALDEHYDE	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZENE,ETHYL	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZYL ALCOHOL	COLLIERVILLE,TN	EFF(CHEM)	0874
BIPHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHANOL,2-PHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHER,PHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
STYRENE	COLLIERVILLE,TN	EFF(CHEM)	0874
STYRENE OXIDE	COLLIERVILLE,TN	EFF(CHEM)	0874
ACETONE	COOSAWATTE RIV,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	COOSAWATTE RIV,GA	RIVER	0375
DIELDRIN	CREEK OF SAVANNAH	RIVER	
PHENOL,2-NONYL	CREEK OF SAVANNAH	RIVER	
CYCLOHEXANE	CZECH.	FDW	
CYCLOHEXENE	CZECH.	FDW	
CYCLOPENTADIENE	CZECH.	FDW	
CYCLOPENTANE	CZECH.	FDW	
METHANE	CZECH.	FDW	
METHANE,TETRACHLORO	CZECH.	FDW	
PENTENE	CZECH.	FDW	
ACETONE	DALTON,GA	FDW	0375
ACETONE	DALTON,GA	FDW	0375

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	DALTON,GA	STP(IN)	0375
ACETONE	DALTON,GA	RAW WATER	0375
BENZENE,1,2,3-TRICHLORO	DALTON,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	DALTON,GA	EFF(STP)	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	EFF(STP)	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	STP(IN)	0375
BIPHENYL	DALTON,GA	STP(IN)	0375
BIPHENYL	DALTON,GA	EFF(STP)	0375
DIOXANE,1,4-	DALTON,GA	EFF(RS)	0375
DIOXANE,1,4-	DALTON,GA	STP(IN)	0375
METHANE,DICHLORO	DALTON,GA	FDW	0375
METHANE,DICHLORO	DALTON,GA	STP(IN)	0375
METHANE,DICHLORO	DALTON,GA	RAW WATER	0375
METHANE,DICHLORO	DALTON,GA	EFF(STP)	0375
METHANE,DICHLORO	DALTON,GA	FDW	0375
METHANE,TRICHLORO	DALTON,GA	FDW	0375
METHANE,TRICHLORO	DALTON,GA	FDW	0375
TOLUENE	DALTON,GA	STP(IN)	0375
CRESOL,1,2-	DANUBE	RIVER	
DODECYLBENZENESULPHONIC ACID	DANUBE	RIVER	
LAURYL SULFATE	DANUBE	RIVER	
NAPHTHOL	DANUBE	RIVER	
PHENOL	DANUBE	RIVER	
TOLUENESULFONAMIDE,2-	DECATUR,AL	EFF(CHEM)	0176
TOLUENESULFONAMIDE,2-	DECATUR,AL	EFF(CHEM)	0176
ACETATE,BUTYL	DORDRECHT,GERMANY	FDW	
ANTHRACENE	DORDRECHT,GERMANY	FDW	
BENZENE,BUTYL	DORDRECHT,GERMANY	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,HEXACHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,PENTYL	DORDRECHT,GERMANY	FDW	
BENZENE,PROPYL	DORDRECHT,GERMANY	FDW	
BENZENE,1-CHLORO-3-NITRO	DORDRECHT,GERMANY	FDW	
BENZENE,1,2-DICHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,1,3,5-TRIMETHYL	DORDRECHT,GERMANY	FDW	
BENZENE,1,4-DICHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,1,4-NITROCHLORO	DORDRECHT,GERMANY	FDW	
BENZOFLUORANTHENE,11,12-	DORDRECHT,GERMANY	FDW	
BENZOFLUORANTHENE,3,4-	DORDRECHT,GERMANY	FDW	
BENZOPERYLENE,1,12-	DORDRECHT,GERMANY	FDW	
BENZOPHENONE	DORDRECHT,GERMANY	FDW	
BENZOPYRENE,3,4-	DORDRECHT,GERMANY	FDW	
BENZOTHIAZOLE,2-METHYL	DORDRECHT,GERMANY	FDW	
CYCLOHEXANE,HEXACHLORO	DORDRECHT,GERMANY	FDW	
CYCLOHEXANOL	DORDRECHT,GERMANY	FDW	
CYCLOHEXANONE	DORDRECHT,GERMANY	FDW	
DIELDRIN	DORDRECHT,GERMANY	FDW	
ENDOSULFAN,ALPHA	DORDRECHT,GERMANY	FDW	
ENDOSULFAN,BETA	DORDRECHT,GERMANY	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	DORDRECHT,GERMANY	FDW	
ETHER,CYCLOHEXYL	DORDRECHT,GERMANY	FDW	
ETHER,ETHYL BENZYL	DORDRECHT,GERMANY	FDW	
ETHER,PHENYL	DORDRECHT,GERMANY	FDW	
FLUORANTHENE	DORDRECHT,GERMANY	FDW	
INDENO (1,2,3-C,D) PYRENE	DORDRECHT,GERMANY	FDW	
METHANE,CHLORO	DORDRECHT,GERMANY	FDW	
METHANE,METHYLCYANO	DORDRECHT,GERMANY	FDW	
NAPHTHALENE,2-METHYL	DORDRECHT,GERMANY	FDW	
NAPHTHALENE,2,6-DIMETHYL	DORDRECHT,GERMANY	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PCB	DORDRECHT,GERMANY	FDW	
PHENOL	DORDRECHT,GERMANY	FDW	
PHENOL,TRICHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,2-CHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,2,6-DICHLORO	DORDRECHT,GERMANY	FDW	
PHTHALATE,DIETHYL	DORDRECHT,GERMANY	FDW	
TOLUENE	DORDRECHT,GERMANY	FDW	
TOLUENE,2-NITRO	DORDRECHT,GERMANY	FDW	
TOLUENE,4-NITRO	DORDRECHT,GERMANY	FDW	
XYLENE,ETHYL	DORDRECHT,GERMANY	FDW	
XYLENE,1,3-	DORDRECHT,GERMANY	FDW	
ACETIC ACID	DOVER,DELAWARE	EFF(LL)	0474
ACETIC ACID,PHENYL	DOVER,DELAWARE	EFF(LL)	0474
BENZENE,CHLORO	DOVER,DELAWARE	EFF(LL)	0474
BENZENE,DICHLORO	DOVER,DELAWARE	EFF(LL)	0474
BENZOIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BUTANOL,N-	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID,ISO	DOVER,DELAWARE	EFF(LL)	0474
CAMPHOR	DOVER,DELAWARE	EFF(LL)	0474
CAPROLACTAM	DOVER,DELAWARE	EFF(LL)	0474
CAPROLACTAM	DOVER,DELAWARE	EFF(LL)	0474
CAPRYLIC ACID	DOVER,DELAWARE	EFF(LL)	0474
CRESOL,1,2-	DOVER,DELAWARE	EFF(LL)	0474
CRESOL,1,4-	DOVER,DELAWARE	EFF(LL)	0474
CYCLOHEXANOL	DOVER,DELAWARE	EFF(LL)	0474
DIACETONE ALCOHOL	DOVER,DELAWARE	EFF(LL)	0474
DIACETONE ALCOHOL	DOVER,DELAWARE	EFF(LL)	0474
ENANTHIC ACID	DOVER,DELAWARE	EFF(LL)	0474

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FENCHONE	DOVER,DELAWARE	EFF(LL)	0474
HEXANOIC ACID	DOVER,DELAWARE	EFF(LL)	0474
HEXANOL,2-ETHYL	DOVER,DELAWARE	EFF(LL)	0474
OCTANOL	DOVER,DELAWARE	EFF(LL)	0474
PHENOL	DOVER,DELAWARE	EFF(LL)	0474
PHOSPHATE,TRIETHYL	DOVER,DELAWARE	EFF(LL)	0474
PHTHALATE,DIETHYL	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,1-METHOXY-2-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	DOVER,DELAWARE	EFF(LL)	0474
PROPIONIC ACID	DOVER,DELAWARE	EFF(LL)	0474
THIOXANE,1,4-	DOVER,DELAWARE	EFF(LL)	0474
TOLUIC ACID,4-	DOVER,DELAWARE	EFF(LL)	0474
VALERIC ACID	DOVER,DELAWARE	EFF(LL)	0474
VALERIC ACID,ISO	DOVER,DELAWARE	EFF(LL)	0474
XYLENE,1,4-	DOVER,DELAWARE	EFF(LL)	0474
GEOSMIN	ENSCHEDE,HOLLAND	FDW	
ACETALDEHYDE	ENVIRSCITECH1975,9(8)	FDW	1274
ACETATE,ETHYL	ENVIRSCITECH1975,9(8)	WELL	1274
ACETONE	ENVIRSCITECH1975,9(8)	FDW	1274
ACETONE	ENVIRSCITECH1975,9(8)	WELL	1274
BENZENE	ENVIRSCITECH1975,9(8)	FDW	1274
BENZENE	ENVIRSCITECH1975,9(8)	WELL	1274
BENZENE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
BUTANAL,3-METHYL	ENVIRSCITECH1975,9(8)	FDW	1274
BUTANOL,T-	ENVIRSCITECH1975,9(8)	FDW	1274
DECANE	ENVIRSCITECH1975,9(8)	WELL	1274
ETHANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHER,ETHYL	ENVIRSCITECH1975,9(8)	FDW	1274

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,ETHYL	ENVIRSCITECH1975,9(8)	WELL	1274
ETHYLENE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,TETRACHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
FURAN,TETRAHYDRO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,BROMODICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,BROMODICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,CHLORODIBROMO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,CHLORODIBROMO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,DICHLOROIODO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,TETRACHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
NONANE	ENVIRSCITECH1975,9(8)	WELL	1274
OCTANE	ENVIRSCITECH1975,9(8)	FDW	1274
PROPANE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
PROPANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
PROPYLENE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
TOLUENE	ENVIRSCITECH1975,9(8)	FDW	1274
TOLUENE	ENVIRSCITECH1975,9(8)	WELL	1274
UNDECANE	ENVIRSCITECH1975,9(8)	WELL	1274
XYLENE	ENVIRSCITECH1975,9(8)	WELL	1274
XYLENE	ENVIRSCITECH1975,9(8)	FDW	1274
ACETATE,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
ACETIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZANTHRACENE,1,2-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZO(E)PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOATE,METHYL 4-FORMYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOFLUORANTHENE,10,11-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,11,12-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,3,4-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZOPERYLENE,1,12-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOPYRENE,3,4-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZYL ALCOHOL,4-METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
CORONENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
FLUORANTHENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
FORMALDEHYDE	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FORMATE,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FORMIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
INDENO (1,2,3-C,D) PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
METHANOL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PERYLENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
PHTHALATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PHTHALIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PROPIONIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
SUCCINATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SUCCINIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SUCCINIC ACID,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TEREPHTHALATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TEREPHTHALIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TOLUATE,METHYL-4-	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TOLUIC ACID,4-	EPA CRL	EFF(CHEM)	[illegible]
PHOSPHATE,TRI-N-BUTYL	EPA POLL. MISS R.,LA	FDW	
ACETONE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
ACETOPHENONE	EPA POLL. MISS R.,LA	RAW WATER	70
ACETOPHENONE			

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETOPHENONE	EPA POLL. MISS R.,LA	FDW	70
ACETYLENE,DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ANISOLE,NITRO	EPA POLL. MISS R.,LA	RAW WATER	70
ANISOLE,2-PHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
BENZALDEHYDE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
BENZENE	EPA POLL. MISS R.,LA	FDW	70
BENZENE	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BROMO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BROMOCHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BUTYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,DIBROMO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,DICHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,DIISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,ETHYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,ETHYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,HEXACHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,NITRO	EPA POLL. MISS R.,LA	RAW WATER	70
BENZENE,NITRO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,PROPYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,1-ISOPROPENYL-3-ISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1,3-DIVINYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1,3-NITROCHLORO	EPA POLL. MISS R.,LA	FDW	70
BIPHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
BIPHENYL,2-METHYL	EPA POLL. MISS R.,LA	RAW WATER	70
BIPHENYL,2-METHYL	EPA POLL. MISS R.,LA	FDW	70
BUTENE,DICHLORO	EPA POLL. MISS R.,LA	RAW WATER	70

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CAMPHANOL,ENDO-2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHANOL,ENDO-2-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	FDW	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	RAW WATER	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	FDW	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	EFF(WP)	70
CRESOL	EPA POLL. MISS R.,LA	EFF(TEXT)	70
CYCLOHEXANE,PHENYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CYCLOHEXENE,4-ETHENYL-1-	EPA POLL. MISS R.,LA	EFF(CHEM)	
DECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DIBUTENYL DISULFIDE,4,4'-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICYCLOPENTADIENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICYCLOPENTADIENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DIMETHYL SULFOXIDE	EPA POLL. MISS R.,LA	FDW	70
DODECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
EICOSANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
ETHANE,1,1,2-TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,2-DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,2-DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHER,BIS(2-CHLOROETHYL)	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,BIS(2-CHLOROETHYL)	EPA POLL. MISS R.,LA	FDW	70
ETHER,BIS(2-CHLOROISOPROPYL)	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,BROMOPHENYL PHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,BROMOPHENYL PHENYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,CHLOROMETHYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,DICHLOROETHYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,TRIETHYLENE GLYCOL DIMETHYL	EPA POLL. MISS R.,LA	RAW WATER	70

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TETRACHLORO	EPA POLL. MISS R.,LA	FDW	70
GUAIACOL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
GUAIACOL	EPA POLL. MISS R.,LA	FDW	70
GUAIACOL	EPA POLL. MISS R.,LA	EFF(WP)	70
HEPTADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
HEPTANE,ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
HEXADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
ISOCYANIC ACID	EPA POLL. MISS R.,LA	FDW	70
KETONE,METHYL-B-TOLYL	EPA POLL. MISS R.,LA	RAW WATER	70
METHANE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TETRACHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRIBROMO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
NAPHTHALENE	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,1-METHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,1-METHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE,1-PROPYL-2-METHYL	EPA POLL. MISS R.,LA	RAW WATER	70
NAPHTHALENE,1,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,1,3-DIMETHYL	EPA POLL. MISS R.,LA	FDW	70
NAPHTHALENE,2-METHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE,2-METHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NONADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
NONADECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
OCTADECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
OCTADECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	UATE
OCTANE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PENTADECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PHENOL,1,3,5-TRICHLORO	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PHTHALATE,ETHYLHEXYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PYRIDINE,3-CHLORO	EPA POLL. MISS R.,LA	FDW	70
PYRIDINE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA POLL. MISS R.,LA	FDW	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA POLL. MISS R.,LA	FDW	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	FDW	70
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	RAW WATER	70
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	EFF(WP)	70
TETRADECANE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
TETRADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
TOLUENE	EPA POLL. MISS R.,LA	FDW	70
TOLUENE	EPA POLL. MISS R.,LA	FDW	70
TOLUENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TOLUENE,2-ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
TOLUENE,2,6-DINITRO	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TOLUENE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
TOLUENE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TRIDECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
VERATROLE	EPA POLL. MISS R.,LA	FDW	70
VERATROLE	EPA POLL. MISS R.,LA	EFF(WP)	70
VERATROLE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,4-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,4-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
ABIETATETRAEN-18-OIC ACID,6,8,11,13-	EPA-R2-73-277	EFF(PAPER)	0873
ABIETEN-18-OIC ACID,13-	EPA-R2-73-277	EFF(PAPER)	0873
ABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(WP)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(CHEM)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(CHEM)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(WP)	0873
ACENAPHTHYLENE	EPA-R2-73-277	EFF(CHEM)	0873
ACETATE,ETHYL PHENYL	EPA-R2-73-277	EFF(RESIN)	0873
ACETOPHENONE	EPA-R2-73-277	EFF(CHEM)	0873
ACETOPHENONE	EPA-R2-73-277	EFF(CHEM)	0873
ACETOPHENONE,3,4-DIHYDROXY(PUNGENIN)	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,4,5-TRIMETHOXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOVANILLONE	EPA-R2-73-277	EFF(PAPER)	0873
ACETOVANILLONE	EPA-R2-73-277	EFF(PAPER)	0873
ACRYLONITRILE	EPA-R2-73-277	EFF(ACRYL)	0873
ADIPIC ACID	EPA-R2-73-277	EFF(NYLON)	0873
ADIPONITRILE	EPA-R2-73-277	EFF(NYLON)	0873
ALDRIN	EPA-R2-73-277	EFF(CHEM)	0873
AMINE,DIBUTYL	EPA-R2-73-277	EFF(LATEX)	0873
ANETHOLE,2-	EPA-R2-73-277	EFF(PAPER)	0873
ANETHOLE,3-	EPA-R2-73-277	EFF(PAPER)	0873
ANETHOLE,4-	EPA-R2-73-277	EFF(PAPER)	0873
ANTHRAQUINONE	EPA-R2-73-277	EFF(WP)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ARACHIDIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
ARACHIDONIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
BEHENIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
BENZALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
BENZALDEHYDE,4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
BENZENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
BENZENE,TETRAMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
BENZENE,TRICHLORO	EPA-R2-73-277	EFF(TEXT)	0873
BENZENE,TRICHLORO	EPA-R2-73-277	EFF(TEXT)	0873
BENZENE,4,4'-DIAMINODICYCLOHEXYL	EPA-R2-73-277	EFF(NYLON)	0873
BENZOIC ACID,2-CHLORO	EPA-R2-73-277	EFF(CHEM)	0873
BENZOQUINONE,2,6-DI-T-BUTYL-4-	EPA-R2-73-277	EFF(PB)	0873
BENZOTHIAZOLE	EPA-R2-73-277	EFF(CHEM)	0873
BENZOTHIAZOLE	EPA-R2-73-277	EFF(LATEX)	0873
BENZOTHIAZOLE,2-METHYLTHIO	EPA-R2-73-277	EFF(PAPER)	0873
BENZOTHIAZOLE,2-METHYLTHIO	EPA-R2-73-277	EFF(CHEM)	0873
BENZYL ALCOHOL	EPA-R2-73-277	EFF(CHEM)	0873
BENZYL ALCOHOL,ALPHA-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
BIPHENYL	EPA-R2-73-277	EFF(TEXT)	0873
BIPHENYL,HYDROXY	EPA-R2-73-277	EFF(CHEM)	0873
BIPHENYL,METHYL	EPA-R2-73-277	EFF(CHEM)	087
BORNEOL	EPA-R2-73-277	EFF(PAPER)	0873
BUTADIENE,HEXACHLORO-1,3-	EPA-R2-73-277	EFF(CHEM)	0873
BUTANOL,N-	EPA-R2-73-277	EFF(CHEM)	0873
CAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
CAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
CARBAMATE,ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
CARBAZOLE	EPA-R2-73-277	EFF(WP)	0873
CHLORDANE	EPA-R2-73-277	EFF(CHEM)	0873
CHLORDENE	EPA-R2-73-277	EFF(CHEM)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CRESOL,1,2-	EPA-R2-73-277	EFF(WP)	0873
CRESOL,1,2-	EPA-R2-73-277	EFF(OIL)	0873
CRESOL,1,3-	EPA-R2-73-277	EFF(WP)	0873
CRESOL,1,4-	EPA-R2-73-277	EFF(PAPER)	0873
CRESOL,2-NITRO-1,4-	EPA-R2-73-277	EFF(CHEM)	0873
CRESOL,4,6-DINITRO-1,2-	EPA-R2-73-277	EFF(CHEM)	0873
CUMENE	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOHEXANOL	EPA-R2-73-277	EFF(NYLON)	0873
CYCLOOCTADIENE,1,5-	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTANE,ETHYLIDENE	EPA-R2-73-277	EFF(PAPER)	0873
CYCLOPENTENE,OCTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTENE,TRICHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYMENE,4-	EPA-R2-73-277	EFF(PAPER)	0873
CYMENE,4-	EPA-R2-73-277	EFF(CHEM)	0873
DECANE	EPA-R2-73-277	EFF(CHEM)	0873
DECANOL	EPA-R2-73-277	EFF(CHEM)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(WP)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(WP)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(OIL)	0873
DIACETONE ALCOHOL	EPA-R2-73-277	EFF(CHEM)	0873
DIELDRIN	EPA-R2-73-277	EFF(CHEM)	0873
DIELDRIN	EPA-R2-73-277	EFF(TEXT)	0873
DIMETHYL SULFOXIDE	EPA-R2-73-277	EFF(PAPER)	0873
DIOXOLANE,2-METHYL-4-ETHYL-1,3-	EPA-R2-73-277	EFF(CHEM)	0873
DIPHENYLENE SULFIDE	EPA-R2-73-277	EFF(WP)	0873
DITHIANE,4-	EPA-R2-73-277	EFF(CHEM)	0873
DODECANE	EPA-R2-73-277	EFF(OIL)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DODECANE	EPA-R2-73-277	EFF(OIL)	0873
DODECANE	EPA-R2-73-277	EFF(PAPER)	0873
EICOSANE	EPA-R2-73-277	EFF(OIL)	0873
ENDRIN	EPA-R2-73-277	EFF(CHEM)	0873
ETHANE,1,1,2-TRICHLORO	EPA-R2-73-277	EFF(CHEM)	0873
ETHANE,1,1,2,2-TETRACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
ETHANOL,2-BUTOXY	EPA-R2-73-277	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROETHYL)	EPA-R2-73-277	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROISOPROPYL)	EPA-R2-73-277	EFF(CHEM)	0873
ETHER,METHYL 3,4-DIMETHOXYBENZYL	EPA-R2-73-277	EFF(PAPER)	0873
ETHER,PHENYL	EPA-R2-73-277	EFF(PAPER)	0873
ETHER,PHENYL	EPA-R2-73-277	EFF(NYLON)	0873
EUGENOL	EPA-R2-73-277	EFF(PAPER)	0873
EUGENOL,ISO	EPA-R2-73-277	EFF(PAPER)	0873
FENCHONE	EPA-R2-73-277	EFF(PAPER)	0873
FENCHYL ALCOHOL	EPA-R2-73-277	EFF(PAPER)	0873
FLUORANTHENE	EPA-R2-73-277	EFF(WP)	0873
FLUORENE	EPA-R2-73-277	EFF(CHEM)	0873
FLUORENE	EPA-R2-73-277	EFF(WP)	0873
FORMAMIDE,N,N-DIETHYL	EPA-R2-73-277	EFF(LATEX)	0873
FURAN,DIBENZO	EPA-R2-73-277	EFF(NYLON)	0873
FURAN,DIBENZO	EPA-R2-73-277	EFF(WP)	0873
FURAN,DIBENZO	EPA-R2-73-277	EFF(WP)	0873
FURAN,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
FURFURAL	EPA-R2-73-277	EFF(PAPER)	0873
FURFURAL	EPA-R2-73-277	EFF(CHEM)	0873
GUAIACOL	EPA-R2-73-277	EFF(PAPER)	0873
GUAIACOL	EPA-R2-73-277	EFF(PAPER)	0873
GUAIACOL,TRICHLORO	EPA-R2-73-277	EFF(PAPER)	0873
HENEICOSANE	EPA-R2-73-277	EFF(OIL)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEPTACHLOR	EPA-R2-73-277	EFF(CHEM)	0873
HEPTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEPTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEPTADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
HEXACHLOR EPOXIDE	EPA-R2-73-277	EFF(CHEM)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
HEXADIENAL	EPA-R2-73-277	EFF(CHEM)	0873
HEXANOIC ACID	EPA-R2-73-277	EFF(NYLON)	0873
HEXANOL,N-	EPA-R2-73-277	EFF(CHEM)	0873
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(LS)	0873
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(TEXT)	0873
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
HOMOVANILLIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
INDAN	EPA-R2-73-277	EFF(CHEM)	0873
INDENE	EPA-R2-73-277	EFF(CHEM)	0873
INDENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
INDENE,3-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
ISODRIN	EPA-R2-73-277	EFF(CHEM)	0873
ISOTHIOCYANATE,ETHYL	EPA-R2-73-277	EFF(LATEX)	0873
ISOTHIOCYANATE,N-BUTYL	EPA-R2-73-277	EFF(LATEX)	0873
JASMONE	EPA-R2-73-277	EFF(CHEM)	0873
LIGNOCERIC ACID	EPA-R2-73-277	EFF(PAPER)	08
LIMONENE	EPA-R2-73-277	EFF(PAPER)	0873
LINOLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MANDELIC ACID	EPA-R2-73-277	EFF(PAPER)	08

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
MARGARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MARGARIC ACID,ANTEISO	EPA-R2-73-277	EFF(PAPER)	0873
METHANE,BIS(2-CHLOROETHOXY)	EPA-R2-73-277	EFF(CHEM)	0873
METHANE,NITRO	EPA-R2-73-277	EFF(CHEM)	0873
MYRISTIC ACID	EPA-R2-73-277	EFF(PAPER)	08
NAPHTHALENE	EPA-R2-73-277	EFF(PB)	0873
NAPHTHALENE	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE	EPA-R2-73-277	EFF(NYLON)	0873
NAPHTHALENE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,METHYL	EPA-R2-73-277	EFF(WP)	0873
NAPHTHALENE,METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,METHYLETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(OIL)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(TEXT)	0873
NAPHTHALENE,2-METHYL	EPA-R2-73-277	EFF(OIL)	0873
NAPHTHALENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,2,6-DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHOIC ACID,2-	EPA-R2-73-277	EFF(WP)	0873
NEOABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	08
NONACHLOR	EPA-R2-73-277	EFF(CHEM)	0873
NONADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
NONADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
NORBORNADIENE EPOXIDE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NORBORNENE,HEPTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORCAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
OCIMENE,BETA	EPA-R2-73-277	EFF(PAPER)	0873
OCTADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
OCTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
OCTANOL,1-	EPA-R2-73-277	EFF(CHEM)	0873
OLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
OLEIC ACID	EPA-R2-73-277	EFF(OIL)	08
PALMITIC ACID	EPA-R2-73-277	EFF(TEXT)	08
PALMITIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITIC ACID	EPA-R2-73-277	EFF(OIL)	08
PALMITIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITIC ACID,ISO	EPA-R2-73-277	EFF(PAPER)	0873
PALMITOLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PCB-1254	EPA-R2-73-277	EFF(NYLON)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
PENTADECANOIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PENTADECANOIC ACID,ANTEISO	EPA-R2-73-277	EFF(PAPER)	0873
PENTADECANOIC ACID,13-METHYL	EPA-R2-73-277	EFF(PAPER)	08
PENTYL ALCOHOL,ISO	EPA-R2-73-277	EFF(LS)	0873
PHENANTHRENE	EPA-R2-73-277	EFF(WP)	0873
PHENANTHRENE	EPA-R2-73-277	EFF(WP)	0873
PHENANTHRENE,METHYL	EPA-R2-73-277	EFF(WP)	0873
PHENOL	EPA-R2-73-277	EFF(OIL)	0873
PHENOL	EPA-R2-73-277	EFF(CHEM)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL	EPA-R2-73-277	EFF(WP)	0873
PHENOL	EPA-R2-73-277	EFF(LS)	0873
PHENOL	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,NONYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,NONYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,OCTYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(LATEX)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(RESIN)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,TETRACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL,2-PHENYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,3-ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,4-HYDROXYTHIO	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,4-N-PROPYL	EPA-R2-73-277	EFF(PAPER)	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	EPA-R2-73-277	EFF(NYLON)	0873
PHTHALATE,DIETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID,ISO	EPA-R2-73-277	EFF(PAPER)	08
PINENE	EPA-R2-73-277	EFF(PAPER)	0873
PINENE,ALPHA-	EPA-R2-73-277	EFF(PAPER)	0873
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	EPA-R2-73-277	EFF(PAPER)	0873
PROPANOL,2,3-DIBROMO-1-	EPA-R2-73-277	EFF(ACRYL)	0873
PROPANOL,3,3-DIPHENYL	EPA-R2-73-277	EFF(CHEM)	0873
PROPYLENE,DIBROMO	EPA-R2-73-277	EFF(ACRYL)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PYRENE	EPA-R2-73-277	EFF(WP)	0873
PYRIDINE,DIMETHYL	EPA-R2-73-277	EFF(WP)	0873
PYRIDINE,2,4,6-TRIMETHYL	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE,DIMETHYL	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE,METHYL	EPA-R2-73-277	EFF(WP)	0873
SALICYLIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
SANDARACOPIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
STEARIC ACID	EPA-R2-73-277	EFF(TEXT)	08
STEARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
STYRENE	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
SULFONE,DIMETHYL	EPA-R2-73-277	EFF(PAPER)	0873
SULFONE,2,4-DIMETHYLDIPHENYL	EPA-R2-73-277	EFF(ACRYL)	0873
SULFONE,2,4-DIMETHYLDIPHENYL	EPA-R2-73-277	EFF(NYLON)	0873
SYRINGALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
SYRINGALDEHYDE	EPA-R2-73-277	EFF(CHEM)	0873
TERPINENE-4-OL	EPA-R2-73-277	EFF(PAPER)	0873
TERPINEOL	EPA-R2-73-277	EFF(PAPER)	0873
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(NYLON)	0873
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(PAPER)	0873
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(CHEM)	0873
TERPINOLENE	EPA-R2-73-277	EFF(PAPER)	0873
TETRADECANE	EPA-R2-73-277	EFF(OIL)	0873
TETRADECANE	EPA-R2-73-277	EFF(OIL)	0873
THIOPHENE,2-ACETYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-FORMYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-PROPIONYL	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,2-ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(PAPER)	0873
TOLUENE,2,4-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,4,6-TRINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,6-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,6-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,3-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,3,4-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,4-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,4-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUIC ACID	EPA-R2-73-277	EFF(CHEM)	0873
TRANS-COMMUNIC ACID	EPA-R2-73-277	EFF(CHEM)	08
TRIDECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
TRIDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
TRIDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
TRIDECANOIC ACID,10,12-DIMETHYL	EPA-R2-73-277	EFF(PAPER)	0873
TRISULFIDE,DIMETHYL	EPA-R2-73-277	EFF(PAPER)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
UREA,TRIETHYL	EPA-R2-73-277	EFF(CHEM)	0873
VALERIC ACID	EPA-R2-73-277	EFF(LATEX)	0873
VANILLIN	EPA-R2-73-277	EFF(NYLON)	08
VANILLIN	EPA-R2-73-277	EFF(PAPER)	0873
VERATRALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
XYLENE,1,2-	EPA-R2-73-277	EFF(PAPER)	0873
XYLENE,1,2-	EPA-R2-73-277	EFF(RESIN)	0873
	EPA-R2-73-277	EFF(CHEM)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,3-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENE,1,4-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENOL,2,5-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,3,4-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,3,5-	EPA-R2-73-277	EFF(WP)	0873
ACENAPHTHENE	EPA-660/2-74-078	EFF(CHEM)	0874
ADIPATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	EFF(CHEM)	0874
ALDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ANETHOLE	EPA-660/2-74-078	EFF(PAPER)	0874
AZELATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	RIVER	0874
AZELATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	EFF(PAPER)	0874
BENZENE,TETRAMETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,AMINO-CHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,DICHLOROMETHOXY	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,TRICHLOROMETHOXY	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,2,4-DICHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,4-CHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BIPHENYL,HYDROXY	EPA-660/2-74-078	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	EPA-660/2-74-078	EFF(CHEM)	0874
CAMPHOR	EPA-660/2-74-078	EFF(PAPER)	0874
CAMPHOR	EPA-660/2-74-078	RIVER	0874
CHLORDANE	EPA-660/2-74-078	EFF(CHEM)	0874
CHLORDENE	EPA-660/2-74-078	EFF(CHEM)	0874
CRESOL,1,2-	EPA-660/2-74-078	EFF(CG)	0874
CRESOL,1,3-	EPA-660/2-74-078	EFF(CG)	0874
CYCLOPENTADIENE,HEXACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTADIENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTANE,ETHYLIDENE	EPA-660/2-74-078	EFF(PAPER)	0874
CYCLOPENTENE,OCTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOPENTENE,TETRACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTENE,TRICHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYMENE	EPA-660/2-74-078	EFF(CHEM)	0874
DICYCLOPENTADIENE	EPA-660/2-74-078	EFF(CHEM)	0874
DIELDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
DODECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
ENDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ENDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ETHANE,DIPHENYL	EPA-660/2-74-078	RIVER	0874
ETHANE,HEXACHLORO	EPA-660/2-74-078	RIVER	0874
ETHER,PHENYL	EPA-660/2-74-078	EFF(CHEM)	0874
FENCHONE	EPA-660/2-74-078	EFF(PAPER)	0874
FENCHYL ALCOHOL	EPA-660/2-74-078	RIVER	0874
FENCHYL ALCOHOL	EPA-660/2-74-078	EFF(PAPER)	0874
GUAIACOL	EPA-660/2-74-078	RIVER	0874
GUAIACOL	EPA-660/2-74-078	EFF(PAPER)	0874
GUAIACOL	EPA-660/2-74-078	EFF(PAPER)	0874
HEPTACHLOR	EPA-660/2-74-078	EFF(CHEM)	0874
HEXACHLOR EPOXIDE	EPA-660/2-74-078	EFF(CHEM)	0874
HEXADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
HEXADIENAL	EPA-660/2-74-078	EFF(CHEM)	0874
ISODRIN	EPA-660/2-74-078	EFF(CHEM)	0874
JASMONE	EPA-660/2-74-078	EFF(CHEM)	0874
LIMONENE	EPA-660/2-74-078	EFF(PAPER)	0874
MARGARIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
MYRISTIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,DIMETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,ETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,METHYL	EPA-660/2-74-078	EFF(CHEM)	0874

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHOL,ALPHA	EPA-660/2-74-078	EFF(CG)	0874
NONACHLOR	EPA-660/2-74-078	EFF(CHEM)	0874
NONYL ALDEHYDE,N-	EPA-660/2-74-078	RIVER	0874
NORBORNADIENE EPOXIDE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNADIENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORCAMPHOR	EPA-660/2-74-078	EFF(PAPER)	0874
PALMITATE,ETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
PALMITIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
PENTADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
PENTADECANOIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
PENTANOL,4-METHYL-2-	EPA-660/2-74-078	RIVER	0874
PHENOL	EPA-660/2-74-078	EFF(CG)	0874
PINENE,BETA-	EPA-660/2-74-078	EFF(PAPER)	0874
PROPANE,1,1-DIETHOXY	EPA-660/2-74-078	RIVER	0874
PROPANE,1,1-DIETHOXY	EPA-660/2-74-078	EFF(PAPER)	0874
PROPYLENE,DICHLORO	EPA-660/2-74-078	RIVER	0874
STEARIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
SULFONE,DIMETHYL	EPA-660/2-74-078	EFF(PAPER)	0874
SULFONE,DIMETHYL	EPA-660/2-74-078	RIVER	0874
SYRINGALDEHYDE	EPA-660/2-74-078	RIVER	0874
TERPINENE-4-OL	EPA-660/2-74-078	EFF(PAPER)	0874
TERPINENE-4-OL	EPA-660/2-74-078	RIVER	0874
TERPINEOL,ALPHA-	EPA-660/2-74-078	EFF(PAPER)	0874
TERPINEOL,ALPHA-	EPA-660/2-74-078	RIVER	0874
TETRADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-ACETYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-ACETYL	EPA-660/2-74-078	RIVER	0874

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
THIOPHENE,2-FORMYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-PROPIONYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-PROPIONYL	EPA-660/2-74-078	RIVER	0874
TRIDECANE,N-	EPA-660/2-74-078	RIVER	0874
TRIDECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
TRISULFIDE,DIMETHYL	EPA-660/2-74-078	EFF(PAPER)	0874
UNDECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
XYLENE	EPA-660/2-74-078	EFF(CHEM)	0874
XYLENOL,2,4-	EPA-660/2-74-078	EFF(CG)	0874
XYLENOL,2,5-	EPA-660/2-74-078	EFF(CG)	0874
XYLENOL,3,4-	EPA-660/2-74-078	EFF(CG)	0674
ABIETANE	EPA-660/2-75-028	EFF(PAPER)	0675
ABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
ACETIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
ANETHOLE	EPA-660/2-75-028	EFF(PAPER)	0675
BORNEOL	EPA-660/2-75-028	EFF(PAPER)	0675
BUTYRIC ACID,2-HYDROXY	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHENE	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHENE	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHOR	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHOR	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,4-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,4-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,8-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,8-	EPA-660/2-75-028	EFF(PAPER)	0675
CYMENE,4-	EPA-660/2-75-028	EFF(PAPER)	0675
DEHYDROABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
DIETHYL DISULFIDE	EPA-660/2-75-028	EFF(PAPER)	0675
DIMETHYL TRISULFIDE	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHONE	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FENCHONE	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHYL ALCOHOL	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHYL ALCOHOL	EPA-660/2-75-028	EFF(PAPER)	0675
FORMIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
GLYCOLIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
GUAIACOL	EPA-660/2-75-028	EFF(PAPER)	0675
GUAIACOL	EPA-660/2-75-028	EFF(PAPER)	0675
LACTIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
LIMONENE	EPA-660/2-75-028	EFF(PAPER)	0675
LINALOOL	EPA-660/2-75-028	EFF(PAPER)	0675
LINOLEATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
METHANE,TRICHLORO	EPA-660/2-75-028	EFF(PAPER)	0675
MYRCENE	EPA-660/2-75-028	EFF(PAPER)	0675
MYRCENE	EPA-660/2-75-028	EFF(PAPER)	0675
NEOABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
OLEATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
PALMITATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
PENTONIC ACID,3-DEOXY-D-ERYTHRO	EPA-660/2-75-028	EFF(PAPER)	0675
PENTONIC ACID,3-DEOXY-D-THREO	EPA-660/2-75-028	EFF(PAPER)	0675
PHELLANDRENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PHELLANDRENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PHELLANDRENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PIMARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
PIMARATE,METHYL ISO	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
SABINENE	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,ALPHA-D-GLUCO-ISO	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
SACCHARINIC ACID,ALPHA-D-GLUCO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,BETA-D-GLUCO-ISO	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,BETA-D-GLUCO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,D-GALACTO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SANDARACOPIMARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
SANTENE	EPA-660/2-75-028	EFF(PAPER)	0675
STEARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINENE-4-OL	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINEOL,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINEOL,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINOLENE	EPA-660/2-75-028	EFF(PAPER)	0675
TROPOLONE	EPA-660/2-75-028	EFF(PAPER)	0675
VALERIC ACID,4-TOLYL	EPA-660/2-75-028	EFF(PAPER)	0675
VERATRALDEHYDE	EPA-660/2-75-028	EFF(PAPER)	0675
DDD	EPA-660/3-75-022	0675LAKE	0772
DDE	EPA-660/3-75-022	0675LAKE	0772
DDT	EPA-660/3-75-022	0675LAKE	0772
DIELDRIN	EPA-660/3-75-022	0675LAKE	0772
PCB	EPA-660/3-75-022	0675LAKE	0772
ACETIC ACID	EPA-660/4-75-004	WELL	0675
ACETIC ACID,PHENYL	EPA-660/4-75-004	WELL	0675
BENZENE,CHLORO	EPA-660/4-75-004	WELL	0675
BENZENE,DICHLORO	EPA-660/4-75-004	WELL	0675
BENZOIC ACID	EPA-660/4-75-004	WELL	0675
BUTANOL,N-	EPA-660/4-75-004	WELL	0675
BUTYRIC ACID	EPA-660/4-75-004	WELL	0675
BUTYRIC ACID,ISO	EPA-660/4-75-004	WELL	0675
CAMPHOR	EPA-660/4-75-004	WELL	0675
CAPROLACTAM	EPA-660/4-75-004	WELL	0675
CAPRYLIC ACID	EPA-660/4-75-004	WELL	0675

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CRESOL,1,2-	EPA-660/4-75-004	WELL	0675
CRESOL,1,4-	EPA-660/4-75-004	WELL	0675
CYCLOHEXANOL	EPA-660/4-75-004	WELL	0675
DIACETONE ALCOHOL	EPA-660/4-75-004	WELL	0675
ENANTHIC ACID	EPA-660/4-75-004	WELL	0675
FENCHONE	EPA-660/4-75-004	WELL	0675
HEXANOIC ACID	EPA-660/4-75-004	WELL	0675
HEXANOL,2-ETHYL	EPA-660/4-75-004	WELL	0675
PHENOL	EPA-660/4-75-004	WELL	0675
PHOSPHATE,TRIETHYL	EPA-660/4-75-004	WELL	0675
PHTHALATE,DIETHYL	EPA-660/4-75-004	WELL	0675
PROPANOL,1-METHOXY-2-	EPA-660/4-75-004	WELL	0675
PROPANOL,2,3-DIBROMO-1-	EPA-660/4-75-004	WELL	0675
PROPIONIC ACID	EPA-660/4-75-004	WELL	0675
THIOXANE,1,4-	EPA-660/4-75-004	WELL	0675
TOLUIC ACID	EPA-660/4-75-004	WELL	0675
VALERIC ACID	EPA-660/4-75-004	WELL	0675
VALERIC ACID,ISO	EPA-660/4-75-004	WELL	0675
XYLENE,1,4-	EPA660/2-74-076	EFF(RS)	0874
ACETIC ACID,PHENYL	EPA660/2-74-076	EFF(RS)	0874
ACETIC ACID,4-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
ADENOSINE	EPA660/2-74-076	EFF(RS)	0674
ARABINOHEXONIC ACID,3-DEOXY-	EPA660/2-74-076	EFF(RS)	0874
ARABINOHEXONIC ACID,3-DEOXY-	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID,4-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
BUTYRIC ACID,2-HYDROXYISO	EPA660/2-74-076	EFF(RS)	0874
BUTYRIC ACID,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
CAFFEINE	EPA660/2-74-076	EFF(RS)	0874

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CARBOXAMIDE,N-METHYL-4-PYRIDONE-3-	EPA660/2-74-076	EFF(RS)	0874
CATECHOL	EPA660/2-74-076	EFF(STP)	0874
CRESOL,1,4-	EPA660/2-74-076	EFF(STP)	0874
CRESOL,1,4-	EPA660/2-74-076	EFF(RS)	0874
ERYTHRITOL	EPA660/2-74-076	EFF(RS)	0874
GALACITOL	EPA660/2-74-076	EFF(RS)	0874
GALACTOSE	EPA660/2-74-076	EFF(RS)	0874
GLUCOSE	EPA660/2-74-076	EFF(RS)	0874
GLYCERIC ACID	EPA660/2-74-076	EFF(RS)	0874
GLYCERIC ACID,2-DEOXY	EPA660/2-74-076	EFF(RS)	0874
GLYCERINE	EPA660/2-74-076	EFF(RS)	0874
GLYCERINE	EPA660/2-74-076	EFF(STP)	0874
GUANOSINE	EPA660/2-74-076	EFF(RS)	0874
HYDRACRYLIC ACID,3-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
HYPOXANTHINE	EPA660/2-74-076	EFF(RS)	0874
INDICAN	EPA660/2-74-076	EFF(RS)	0874
INDOLE,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
INDOLE,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
INDOLEACETIC ACID	EPA660/2-74-076	EFF(STP)	0874
INOSINE	EPA660/2-74-076	EFF(STP)	0874
INOSINE	EPA660/2-74-076	EFF(RS)	0874
INOSINE,1-METHYL	EPA660/2-74-076	EFF(STP)	0874
MALTOSE	EPA660/2-74-076	EFF(STP)	0874
OROTIC ACID	EPA660/2-74-076	EFF(RS)	0874
OXALIC ACID	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,2,5-DIDEOXY	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,3-DEOXY-ERYTHRO	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,3,4-DIDEOXY	EPA660/2-74-076	EFF(RS)	0874
PHENOL	EPA660/2-74-076	EFF(RS)	0874
PHENYLALANINE	EPA660/2-74-076	EFF(RS)	0874

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALIC ACID	EPA660/2-74-076	EFF(RS)	0874
PROPIONIC ACID,3-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
QUINIC ACID	EPA660/2-74-076	EFF(RS)	0874
RIBONIC ACID	EPA660/2-74-076	EFF(RS)	0874
SALICYLIC ACID	EPA660/2-74-076	EFF(RS)	0874
SUCCINIC ACID	EPA660/2-74-076	EFF(STP)	0874
SUCCINIC ACID	EPA660/2-74-076	EFF(RS)	0874
TETRONIC ACID,2-DEOXY	EPA660/2-74-076	EFF(RS)	0874
TETRONIC ACID,4-DEOXY	EPA660/2-74-076	EFF(RS)	0874
THEOBROMINE	EPA660/2-74-076	EFF(RS)	0874
THYMINE	EPA660/2-74-076	EFF(RS)	0874
TYROSINE	EPA660/2-74-076	EFF(RS)	0874
URACIL	EPA660/2-74-076	EFF(STP)	0874
URACIL	EPA660/2-74-076	EFF(RS)	0874
URACIL,5-ACETYLAMINO-6-AMINO-3-METHYL	EPA660/2-74-076	EFF(RS)	0874
URACIL,5-ACETYLAMINO-6-AMINO-3-METHYL	EPA660/2-74-076	EFF(STP)	0874
UREA	EPA660/2-74-076	EFF(RS)	0874
URIC ACID	EPA660/2-74-076	EFF(RS)	0874
XANTHINE	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,1-METHYL	EPA660/2-74-076	EFF(STP)	0874
XANTHINE,1-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,1,7-DIMETHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,1,7-DIMETHYL	EPA660/2-74-076	EFF(STP)	0874
XANTHINE,3-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,7-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,7-METHYL	EPA660/2-74-076	EFF(STP)	0874
ACETIC ACID	EPA660/2-74-077	EFF(LL)	0974
BENZOQUINONE,2,6-DI-T-AMYL	EPA660/2-74-077	EFF(LL)	0974
BENZOQUINONE,2,6-DI-T-BUTYL	EPA660/2-74-077	EFF(LL)	0974
BUTYRIC ACID	EPA660/2-74-077	EFF(LL)	0974

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID,ISO	EPA660/2-74-077	EFF(LL)	0974
CAMPHOR	EPA660/2-74-077	EFF(LL)	0974
CAPRYLIC ACID	EPA660/2-74-077	EFF(LL)	0974
CARBAMATE,ETHYL	EPA660/2-74-077	EFF(LL)	0974
CRESOL,1,4-	EPA660/2-74-077	EFF(LL)	0974
CYCLOHEXANECARBOXYLIC ACID	EPA660/2-74-077	EFF(LL)	0974
CYCLOHEXANOL	EPA660/2-74-077	EFF(LL)	0974
CYCLOPENTAN-1,2-DIOL,3-METHYL	EPA660/2-74-077	EFF(LL)	0974
DIACETONE ALCOHOL	EPA660/2-74-077	EFF(LL)	0974
ENANTHIC ACID	EPA660/2-74-077	EFF(LL)	0974
ETHANOL,BUTOXY	EPA660/2-74-077	EFF(LL)	0974
ETHER,BIS(2-HYDROXYPROPYL)	EPA660/2-74-077	EFF(LL)	0974
FENCHONE	EPA660/2-74-077	EFF(LL)	0974
FORMAMIDE,N,N-DIETHYL	EPA660/2-74-077	EFF(LL)	0974
HEXANOIC ACID	EPA660/2-74-077	EFF(LL)	0974
HEXANOIC ACID,2-ETHYL	EPA660/2-74-077	EFF(LL)	0974
PHOSPHATE,TRI-N-BUTYL	EPA660/2-74-077	EFF(LL)	0974
PHOSPHATE,TRIETHYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,BUTYL BENZYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DI-N-BUTYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DICYCLOHEXYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DIETHYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DIOCTYL	EPA660/2-74-077	EFF(LL)	0974
PYRIDINE,METHYL	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,N-ETHYL-2-	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,N-ETHYL-4-	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,4-	EPA660/2-74-077	EFF(LL)	0974
VALERIC ACID	EPA660/2-74-077	EFF(LL)	0974
VALERIC ACID,ISO	EPA660/2-74-077	EFF(LL)	0974

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,2-	EPA660/2-74-077	EFF(LL)	0974
XYLENE,1,4-	EPA660/2-74-077	EFF(LL)	0974
ACETAMIDE,N.N-DIMETHYL	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	LAKE	0276
ACETONE	EPA68-01-3234,2	FDW	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	RAW WATER	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	EPA68-01-3234,2	EFF(RS)	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETOPHENONE	EPA68-01-3234,2	RAW WATER	0276
ARACHIDATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
ARACHIDATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
BENZANTHRACENE,1,2-	EPA68-01-3234,2	LAKE	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	EPA68-01-3234,2	RAW WATER	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	FDW	0276
BENZENE	EPA68-01-3234,2	LAKE	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	EPA68-01-3234,2	FDW	0276
BENZENE	EPA68-01-3234,2	EFF(RS)	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	RAW WATER	0276
BENZENE,CHLORO	EPA68-01-3234,2	FDW	0276
BENZENE,CHLORO	EPA68-01-3234,2	FDW	0276
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,DICHLORO	EPA68-01-3234,2	EFF(RS)	0276
BENZENE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
BENZENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,ETHYL	EPA68-01-3234,2	RAW WATER	0276
BENZENE,ETHYL	EPA68-01-3234,2	EFF(RS)	0276
BENZENE,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
BIPHENYL,DIMETHYL	EPA68-01-3234,2	EFF(RS)	0276
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RAW WATER	0276
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RIVER	0276
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RIVER	0276
CAFFEINE	EPA68-01-3234,2	EFF(STP)	0276
CAFFEINE	EPA68-01-3234,2	EFF(RS)	0276
CAFFEINE	EPA68-01-3234,2	RIVER	0276
CAFFEINE	EPA68-01-3234,2	LAKE	0276
CAFFEINE	EPA68-01-3234,2	RIVER	0276
CHRYSENE	EPA68-01-3234,2	RIVER	0276
DIAZINON	EPA68-01-3234,2	RIVER	0276
DIAZINON	EPA68-01-3234,2	EFF(RS)	0276
DIAZINON	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIOXANE	EPA68-01-3234,2	RIVER	0276
DIOXANE	EPA68-01-3234,2	EFF(RS)	0276
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,DIBROMO	EPA68-01-3234,2	LAKE	0276
ETHANE,DIBROMO	EPA68-01-3234,2	LAKE	0276
ETHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	EFF(RS)	0276
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	RIVER	0276
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	RAW WATER	0276
ETHANE,1-BROMO-1-CHLORO	EPA68-01-3234,2	LAKE	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	LAKE	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(RS)	0276
ETHER,ETHYL	EPA68-01-3234,2	RIVER	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,ETHYL	EPA68-01-3234,2	RAW WATER	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RAW WATER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(RS)	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	FDW	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	FDW	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	LAKE	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
FORMAMIDE,N,N-DIMETHYL	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(RS)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	RAW WATER	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDROFLUORO	EPA68-01-3234,2	EFF(RS)	0276
FURFURAL	EPA68-01-3234,2	FDW	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(RS)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	FDW	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RAW WATER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	LAKE	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	FDW	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
KETONE,METHYL ISOBUTYL	EPA68-01-3234,2	LAKE	0276
METHACRYLATE,METHYL	EPA68-01-3234,2	FDW	0276
METHACRYLATE,METHYL	EPA68-01-3234,2	RIVER	0276
METHANE,BROMODICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,BROMODICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,BROMODICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,CHLORODIBROMO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,CHLORODIBROMO	EPA68-01-3234,2	FDW	0276
METHANE,CHLORODIBROMO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	FDW	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	LAKE	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVEP	0276
METHANE,TRICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RAW WATER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	LAKE	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	LAKE	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE	EPA68-01-3234,2	RIVER	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(RS)	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	EPA68-01-3234,2	LAKE	0276
NAPHTHALENE	EPA68-01-3234,2	FDW	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	EPA68-01-3234,2	FDW	0276
NAPHTHALENE	EPA68-01-3234,2	RAW WATER	0276
NAPHTHALENE	EPA68-01-3234,2	RIVER	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	LAKE	0276
PALMITATE,METHYL	EPA68-01-3234,2	FDW	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(RS)	0276
PALMITATE,METHYL	EPA68-01-3234,2	RAW WATER	0276
PALMITATE,METHYL	EPA68-01-3234,2	FDW	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PHENOL	EPA68-01-3234,2	RAW WATER	0276
PHENOL,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,CHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,CHLORO	EPA68-01-3234,2	EFF(RS)	0276
PHENOL,CHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,METHYLCHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLDICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLPHENYL	EPA68-01-3234,2	RAW WATER	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(RS)	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,PROPYL	EPA68-01-3234,2	EFF(STP)	0276
PHOSPHATE,TRIPHENYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIETHYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIETHYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIOCTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	FDW	0276
PROPANE,1,2-DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PROPANE,1,2-DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PYRAN,METHYLTETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
PYRAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
PYRAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
PYRAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
PYRENE	EPA68-01-3234,2	LAKE	0276
PYRENE	EPA68-01-3234,2	EFF(RS)	0276
PYRIDINE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARATE,METHYL	EPA68-01-3234,2	FDW	0276
STEARATE,METHYL	EPA68-01-3234,2	RAW WATER	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(RS)	0276
STEARATE,METHYL	EPA68-01-3234,2	LAKE	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL	EPA68-01-3234,2	EFF(RS)	0276
TERPINEOL	EPA68-01-3234,2	RIVER	0276
TERPINOL	EPA68-01-3234,2	FDW	0276
TERPINOL	EPA68-01-3234,2	FDW	0276
TERPINOL	EPA68-01-3234,2	RIVER	0276
TERPINOL	EPA68-01-3234,2	RAW WATER	0276
TOLUENE	EPA68-01-3234,2	RAW WATER	0276
TOLUENE	EPA68-01-3234,2	RIVER	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	EPA68-01-3234,2	RIVER	0276
TOLUENE	EPA68-01-3234,2	FDW	0276
TOLUENE	EPA68-01-3234,2	FDW	0276
TOLUENE	EPA68-01-3234,2	EFF(RS)	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
BENZOIC ACID,2,3,6-TRICHLORO	ESSEX,ENGLAND	RIVER	
BUTYRIC ACID,4-(4-CHLORO-2-METHYLPHENOXY)	ESSEX,ENGLAND	RIVER	
CARBOPHENOTHION	ESSEX,ENGLAND	RIVER	
DIAZINON	ESSEX,ENGLAND	RIVER	
MALATHION	ESSEX,ENGLAND	RIVER	
PROPIONIC ACID,2-(4-CHLORO-2-METHYLPHENOXY)	ESSEX,ENGLAND	RIVER	
PHENOL,3-DICHLORO	FRANCE	RIVER	
PCB-1254	FT.ORD CAL	EFF(STP)	0575
ACETATE,ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ACETONE	GARRISON,POPE,ALLEN	EFF(RS)	0872

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	GARRISON,POPE,ALLEN	EFF(STP)	0872
ADIPATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
ARACHIDIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
BEHENIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZALDEHYDE	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZALDEHYDE	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZENE,ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZYL ALCOHOL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BORNEOL	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUTYRIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
BUTYRIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUTYRIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUTYRIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAFFEINE	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAFFEINE	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
CARVONE	GARRISON,POPE,ALLEN	EFF(STP)	0872
CHOLESTEROL	GARRISON,POPE,ALLEN	EFF(STP)	0872
CHOLESTEROL	GARRISON,POPE,ALLEN	EFF(RS)	0872
COPROSTANOL	GARRISON,POPE,ALLEN	EFF(STP)	0872
COPROSTANOL	GARRISON,POPE,ALLEN	EFF(RS)	0872
CYCLOHEXANE,CHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CYCLOHEXANECARBOXYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,HEXACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,PENTACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,1,1,1,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,1,1,2,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
ETHANE,1,1,2,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANOL,2-BUTOXY	GARRISON,POPE,ALLEN	EFF(RS)	0872
ETHANOL,2-PHENOXY	GARRISON,POPE,ALLEN	EFF(STP)	0872
FURAN,TETRAHYDRO	GARRISON,POPE,ALLEN	EFF(STP)	0872
HEXANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
HEXANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
HEXANOIC ACID,2-ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
HEXANOIC ACID,2-ETHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
INDENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
METHANE,DICHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
METHANE,DICHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
METHANE,TRICHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
METHANE,TRICHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
NAPHTHALENE,DIMETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NICOTINE	GARRISON,POPE,ALLEN	EFF(STP)	0872
NICOTINE	GARRISON,POPE,ALLEN	EFF(RS)	0872
NONADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PENTANOL,1-	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHENOL,PENTACHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHENOL,2-PHENYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHENOL,3-T-BUTYL	GARRISON,POPE,ALLEN	EFF(RS)P)	0872
PHTHALATE,DIBUTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIBUTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIETHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PROPIONIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PROPIONIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPIONIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
SACCHARIN	GARRISON,POPE,ALLEN	EFF(RS)	0872
SACCHARIN	GARRISON,POPE,ALLEN	EFF(STP)	0872
SACCHARIN	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
SALICYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
SALICYLIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
STYRENE,2-METHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
TERPINEOL,ALPHA-	GARRISON,POPE,ALLEN	EFF(RS)	0872
TERPINEOL,ALPHA-	GARRISON,POPE,ALLEN	EFF(STP)	0872
TOLUENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
TRIDECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
UNDECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
VALERIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
VALERIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
VALERIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(STP)	0872
VALERIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(RS)	0872
XYLENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
XYLENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	FDW	0873
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	FDW	0873
BENZENE,1,2,3-TRICHLORO	GASTONIA,NC	FDW	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,2,3-TRICHLORO	GASTONIA,NC	FDW	0873
DIOXANE,1,4-	GASTONIA,NC	FDW	0873
ETHER,ETHYL	GASTONIA,NC	GW	0873
ETHER,ETHYL	GASTONIA,NC	GW	0873
ETHER,ETHYL	GASTONIA,NC	GW	0873
BUTADIENE,HEXACHLORO-1,3-	GRANFORKS ND	FDW	0873
BUTANAL,2-ETHYL	GRANFORKS ND	FDW	0873
CHLORAL	GRANFORKS ND	FDW	0873
ETHYLENE,TETRACHLORO	GRANFORKS ND	FDW	0873
METHANE,BROMODICHLORO	GRANFORKS ND	FDW	0873
METHANE,CHLORODIBROMO	GRANFORKS ND	FDW	0873
BENZENE,T-BUTYL-1,2-DICHLORO	HARING VLIET	RIVER	
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	1075
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	0975
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	1075
BORNEOL	HATTIESBURG,MISS	EFF(WP)	0975
BORNEOL	HATTIESBURG,MISS	EFF(WP)	1075
BORNEOL	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHENE	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHENE	HATTIESBURG,MISS	EFF(WP)	0975
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	0975
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	1075
CYCLOHEXANE,METHYLISOPROPYL	HATTIESBURG,MISS	EFF(WP)	1075
CYMENE	HATTIESBURG,MISS	EFF(WP)	0975
DEHYDROABIETATE,METHYL	HATTIESBURG,MISS	EFF(WP)	1075
DEHYDROABIETATE,METHYL	HATTIESBURG,MISS	EFF(WP)	1075
DELNAV	HATTIESBURG,MISS	EFF(WP)	1075
DELNAV	HATTIESBURG,MISS	EFF(WP)	1075
DELNAV	HATTIESBURG,MISS	EFF(WP)	0975

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	1075
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	1075
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	0975
FENCHONE	HATTIESBURG,MISS	EFF(WP)	1075
FENCHONE	HATTIESBURG,MISS	EFF(WP)	0975
FENCHONE	HATTIESBURG,MISS	EFF(WP)	1075
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	0975
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	1075
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	1075
FURAN,TETRAHYDRO	HATTIESBURG,MISS	EFF(WP)	1075
HEXADIENE,3-METHYL-2,4-	HATTIESBURG,MISS	EFF(WP)	1075
MENTHENE	HATTIESBURG,MISS	EFF(WP)	1075
PENTANONE,4-METHYL-2-	HATTIESBURG,MISS	EFF(WP)	1075
PHELLANDRENE	HATTIESBURG,MISS	EFF(WP)	1075
PINENE	HATTIESBURG,MISS	EFF(WP)	1075
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	0975
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	1075
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	1075
ACENAPHTHYLENE	HERL	FDW	176
ACETALDEHYDE	HERL	FDW	176
ACETATE,ETHYL	HERL	FDW	0176
ACETATE,METHYL	HERL	FDW	0176
ACETIC ACID	HERL	FDW	0176
ACETIC ACID,PHENYL	HERL	FDW	0176
ACETONE	HERL	FDW	0176
ACETONE,1,1,3,3-TETRACHLORO	HERL	FDW	0176
ACETONE,1,1,3,3-TETRACHLORO	HERL	FDW	0176
ACETONITRILE,DICHLORO	HERL	FDW	0176
ACETOPHENONE	HERL	FDW	0176
ACETYLENE,BROMO	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETYLENE,CHLORO	HERL	FDW	0176
ACETYLENE,DICHLORO	HERL	FDW	0176
ADIPATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
ADIPATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
ADIPONITRILE,2-HYDROXY	HERL	FDW	0176
ALACHLOR	HERL	FDW	0176
ALDRIN	HERL	FDW	0176
AMINE,ETHYL	HERL	FDW	0176
AMINE,PROPYL	HERL	FDW	0176
ATRAZINE	HERL	FDW	0176
ATRAZINE,DEETHYL	HERL	FDW	0176
AZULENE	HERL	FDW	0176
BARBITAL	HERL	FDW	0176
BEHENATE,METHYL	HERL	FDW	0176
BENZALDEHYDE	HERL	FDW	0176
BENZENE	HERL	FDW	0176
BENZENE,BROMO	HERL	FDW	0176
BENZENE,BROMOCHLORO	HERL	FDW	0176
BENZENE,BUTYL	HERL	FDW	0176
BENZENE,CHLORO	HERL	FDW	0176
BENZENE,DIBROMO	HERL	FDW	0176
BENZENE,ETHYL	HERL	FDW	0176
BENZENE,HEXACHLORO	HERL	FDW	0176
BENZENE,N-PROPYL	HERL	FDW	0176
BENZENE,NITRO	HERL	FDW	0176
BENZENE,TETRAMETHYL	HERL	FDW	0176
BENZENE,TRICHLORO	HERL	FDW	0176
BENZENE,TRIMETHYL	HERL	FDW	0176
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	HERL	FDW	0176
BENZENE,1,2-DICHLORO	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,3-DICHLORO	HERL	FDW	0176
BENZENE,1,3-NITROCHLORO	HERL	FDW	0176
BENZENE,1,4-DICHLORO	HERL	FDW	0176
BENZENE,1,4-DIETHYL	HERL	FDW	0176
BENZENESULFONIC ACID	HERL	FDW	0176
BENZOATE,METHYL	HERL	FDW	0176
BENZOATE,PHENYL	HERL	FDW	0176
BENZOIC ACID	HERL	FDW	0176
BENZOPHENONE,CHLOROHYDROXY	HERL	FDW	0176
BENZOPYRENE	HERL	FDW	0176
BENZOQUINONE,2,6-DI-T-BUTYL-4-	HERL	FDW	0176
BENZOTHIAZOLE	HERL	FDW	0176
BENZOTHIAZOLE,METHYL	HERL	FDW	0176
BENZOTHIAZOLE,METHYLTHIO	HERL	FDW	0176
BENZOTHIOPHENE	HERL	FDW	0176
BIPHENYL,PENTACHLORO	HERL	FDW	0176
BIPHENYL,TETRACHLORO	HERL	FDW	0176
BIPHENYL,TRICHLORO	HERL	FDW	0176
BIPHENYL,2-METHOXY	HERL	FDW	0176
BIPHENYL,2-METHYL	HERL	FDW	0176
BLADEX	HERL	FDW	0176
BORNEOL	HERL	FDW	0176
BORNEOL,ISO	HERL	FDW	0176
BUTACHLOR	HERL	FDW	0176
BUTADIENE,HEXACHLORO-1,3-	HERL	FDW	0176
BUTANAL	HERL	FDW	0176
BUTANAL,2-ETHYL	HERL	FDW	0176
BUTANAL,2-METHYL	HERL	FDW	0176
BUTANAL,3-METHYL	HERL	FDW	0176
BUTANE,BROMO	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTANOL,N-	HERL	FDW	0176
BUTANOL,T-	HERL	FDW	0176
BUTANOL,2-METHYL-2-	HERL	FDW	0176
BUTANONE,2-	HERL	FDW	0176
BUTANONE,3-METHYL-2-	HERL	FDW	0176
BUTENE	HERL	FDW	0176
CAMPHOR	HERL	FDW	0176
CAPROLACTAM,E-	HERL	FDW	0176
CARBINOL,DIISOBUTYL	HERL	FDW	0176
CARBINOL,METHYLPHENYL	HERL	FDW	0176
CARBON DIOXIDE	HERL	FDW	0176
CARBON DISULFIDE	HERL	FDW	0176
CARVONE,DIHYDRO	HERL	FDW	0176
CHLORAL	HERL	FDW	0176
CHLORDANE	HERL	FDW	0176
CHLORDENE	HERL	FDW	0176
CRESOL,1,2-	HERL	FDW	0176
CROTONALDEHYDE	HERL	FDW	0176
CUMENE	HERL	FDW	0176
CYANOGEN CHLORIDE	HERL	FDW	0176
CYCLOHEPTANONE	HERL	FDW	0176
CYCLOHEXANE,HEXACHLORO	HERL	FDW	0176
CYCLOHEXANE,N-PROPYL	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE,N-PROPYL	HERL	FDW	0176
CYCLOPENTANONE	HERL	FDW	0176
CYMENE	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
D,2,4	HERL	FDW	0176
DDE	HERL	FDW	0176
DDT	HERL	FDW	0176
DECANE	HERL	FDW	0176
DECANE,ISO	HERL	FDW	0176
DECANE,N-	HERL	FDW	0176
DICYCLOPENTADIENE	HERL	FDW	0176
DIELDRIN	HERL	FDW	0176
DIOXANE,1,4-	HERL	FDW	0176
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	HERL	FDW	0176
DOCOSANE	HERL	FDW	0176
DODECANE,N-	HERL	FDW	0176
EICOSANE	HERL	FDW	0176
ENDRIN	HERL	FDW	0176
ETHANE,CHLORO	HERL	FDW	0176
ETHANE,DIBROMODICHLORO	HERL	FDW	0176
ETHANE,DICHLORODIFLUORO	HERL	FDW	0176
ETHANE,HEXACHLORO	HERL	FDW	0176
ETHANE,PENTACHLORO	HERL	FDW	0176
ETHANE,TRICHLOROTRIFLUORO	HERL	FDW	0176
ETHANE,1,1-DICHLORO	HERL	FDW	0176
ETHANE,1,1,1-TRICHLORO	HERL	FDW	0176
ETHANE,1,1,1,2-TETRACHLORO	HERL	FDW	0176
ETHANE,1,1,2-TRICHLORO	HERL	FDW	0176
ETHANE,1,2-BIS(CHLOROETHOXY)	HERL	FDW	0176
ETHANE,1,2-DICHLORO	HERL	FDW	0176
ETHANOL	HERL	FDW	0176
ETHANOL,2-N-BUTOXY	HERL	FDW	0176
ETHER,BIS(2-CHLOROETHYL)	HERL	FDW	0176
ETHER,BIS(2-CHLOROISOPROPYL)	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,BROMOPHENYL PHENYL	HERL	FDW	0176
ETHER,CHLOROETHOXY	HERL	FDW	0176
ETHER,CHLOROMETHYL ETHYL	HERL	FDW	0176
ETHER,ETHYL	HERL	FDW	0176
ETHER,METHYL	HERL	FDW	0176
ETHER,PENTACHLOROPHENYL METHYL	HERL	FDW	0176
ETHER,2-CHLOROETHYL METHYL	HERL	FDW	0176
ETHYLENE,BROMOTRICHLORO	HERL	FDW	0176
ETHYLENE,CHLORO	HERL	FDW	0176
ETHYLENE,CIS-DICHLORO	HERL	FDW	0176
ETHYLENE,TETRACHLORO	HERL	FDW	0176
ETHYLENE,TRANS-DICHLORO	HERL	FDW	0176
ETHYLENE,1,1-DICHLORO	HERL	FDW	0176
ETHYLENE,1,1,2-TRICHLORO	HERL	FDW	0176
ETHYLENE,1,2-DICHLORO	HERL	FDW	0176
FORMATE,METHYL	HERL	FDW	0176
FURAN,TETRAMETHYLTETRAHYDRO	HERL	FDW	0176
GUAIACOL	HERL	FDW	0176
HEPTACHLOR	HERL	FDW	0176
HEPTACHLOR EPOXIDE	HERL	FDW	0176
HEPTADECANE,N-	HERL	FDW	0176
HEPTANE,2-METHYL-5-ETHYL	HERL	FDW	0176
HEPTANONE,2,6-DIMETHYL-4-	HERL	FDW	0176
HEPTENE-2-ONE,3,5,5-TRIMETHYL-BICYCLO(4,1,0)	HERL	FDW	0176
HEXA-3-ENE-2-ONE,5-METHYL	HERL	FDW	0176
HEXACHLOROPHENE	HERL	FDW	0176
HEXADECANE,N-	HERL	FDW	0176
HEXANE,2-ETHYL-N-	HERL	FDW	0176
HEXANONE,1,1-DICHLORO-2-	HERL	FDW	0176
HYDRAZINE,DIPHENYL	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
INDENE	HERL	FDW	0176
INDENE,METHYL	HERL	FDW	0176
ISOCYANIC ACID	HERL	FDW	0176
ISOCYANURATE,TRIMETHYL	HERL	FDW	0176
ISOCYANURATE,TRIMETHYL	HERL	FDW	0176
ISOPHORONE	HERL	FDW	0176
KETONE,DI-T-BUTYL	HERL	FDW	0176
LIGNOCERATE,METHYL	HERL	FDW	0176
LIMONENE	HERL	FDW	0176
LINDANE	HERL	FDW	0176
MALEATE,BUTYLOCTYL	HERL	FDW	0176
MALEIMIDE,METHYLETHYL	HERL	FDW	0176
MALONATE,DIETHYL	HERL	FDW	0176
METHACRYLATE,METHYL	HERL	FDW	0176
METHANE	HERL	FDW	0176
METHANE,BROMO	HERL	FDW	0176
METHANE,BROMOCHLORO	HERL	FDW	0176
METHANE,BROMODICHLORO	HERL	FDW	0176
METHANE,CHLORO	HERL	FDW	0176
METHANE,CHLORODIBROMO	HERL	FDW	0176
METHANE,CYANO	HERL	FDW	0176
METHANE,DIBROMO	HERL	FDW	0176
METHANE,DICHLORO	HERL	FDW	0176
METHANE,DICHLOROFLUORO	HERL	FDW	0176
METHANE,DICHLOROIODO	HERL	FDW	0176
METHANE,DICHLORONITRO	HERL	FDW	0176
METHANE,DIMETHOXY	HERL	FDW	0176
METHANE,IODO	HERL	FDW	0176
METHANE,NITRO	HERL	FDW	0176
METHANE,NITROTRICHLORO	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TETRACHLORO	HERL	FDW	0176
METHANE,TRIBROMO	HERL	FDW	0176
METHANE,TRICHLORO	HERL	FDW	0176
METHANE,TRICHLOROFLUORO	HERL	FDW	0176
METHANOL	HERL	FDW	0176
NAPHTHALENE	HERL	FDW	0176
NAPHTHALENE,METHYL	HERL	FDW	0176
NAPHTHALENE,1,3-DIMETHYL	HERL	FDW	0176
NICOTINE	HERL	FDW	0176
NITRILE,METHYLPROPYL	HERL	FDW	
NITRILE,PROPENE	HERL	FDW	0176
NITRILE,PROPYL	HERL	FDW	
NITRILE,2-METHYLBUTYL	HERL	FDW	
NITRILE,2-METHYLPROPYL	HERL	FDW	
NITRILE,3-METHYLBUTYL	HERL	FDW	
NONANE,N-	HERL	FDW	0176
NORBORNENE,HEPTACHLORO	HERL	FDW	0176
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	HERL	FDW	0176
OCTADECANE,N-	HERL	FDW	0176
OCTANE,CHLORO	HERL	FDW	0176
OCTANE,N-	HERL	FDW	0176
PALMITATE,METHYL	HERL	FDW	0176
PENTADECANE,N-	HERL	FDW	0176
PENTANAL,N-	HERL	FDW	0176
PENTANE	HERL	FDW	0176
PENTANE,CHLOROISO	HERL	FDW	0176
PENTANOL	HERL	FDW	0176
PENTANONE,2-	HERL	FDW	0176
PENTANONE,4-METHYL-2-	HERL	FDW	0176
PENTENAL,3-METHYL-3-	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL	HERL	FDW	0176
PHENOL,TETRACHLORO	HERL	FDW	0176
PHENOL,2,4-DICHLORO	HERL	FDW	0176
PHENOL,2,4,6-TRICHLORO	HERL	FDW	0176
PHENOL,4,6-DINITRO-2-AMINO	HERL	FDW	0176
PHOSPHATE,TRI-N-BUTYL	HERL	FDW	0176
PHOSPHATE,TRIPHENYL	HERL	FDW	0176
PHOSPHATE,TRIS(CHLOROETHYL)	HERL	FDW	0176
PHTHALATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
PHTHALATE,BUTYL BENZYL	HERL	FDW	0176
PHTHALATE,DIBUTYL	HERL	FDW	0176
PHTHALATE,DIETHYL	HERL	FDW	0176
PHTHALATE,DIHEXYL	HERL	FDW	0176
PHTHALATE,DIMETHYL	HERL	FDW	0176
PHTHALATE,DIPROPYL	HERL	FDW	0176
PHTHALIC ANHYDRIDE	HERL	FDW	0176
PIPERIDINE	HERL	FDW	0176
PROPANAL	HERL	FDW	0176
PROPANAL,ISO-	HERL	FDW	0176
PROPANAL,2-METHYL	HERL	FDW	0176
PROPANE,1,1,1-TRICHLORO	HERL	FDW	0176
PROPANE,1,2-DICHLORO	HERL	FDW	0176
PROPANE,1,2,3-TRICHLORO	HERL	FDW	0176
PROPANE,2-CHLORO	HERL	FDW	0176
PROPANOL	HERL	FDW	0176
PROPAZINE	HERL	FDW	0176
PROPENAL,2-METHYL	HERL	FDW	0176
PROPIONIC ACID,2,4,5-TRICHLOROPHENOXY	HERL	FDW	0176
PROPYLENE,1,3-DICHLORO	HERL	FDW	0176
PYRIDINE,2-METHYL-5-ETHYL	HERL	FDW	0176

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PYRIDINE,3-CHLORO	HERL	FDW	0176
PYRROLE,N-METHYL	HERL	FDW	0176
SIMAZINE	HERL	FDW	0176
STEARATE,METHYL	HERL	FDW	0176
STYRENE	HERL	FDW	0176
SULFOXIDE,DIMETHYL	HERL	FDW	0176
TERPINEOL	HERL	FDW	0176
TETRADECANE,N-	HERL	FDW	0176
TOLUENE	HERL	FDW	0176
TOLUENE,ETHYL	HERL	FDW	0176
TOLUENE,T-BUTYL	HERL	FDW	0176
TOLUENE,2-ETHYL	HERL	FDW	0176
TOLUENE,2,6-DINITRO	HERL	FDW	0176
TOLUENE,3-ETHYL	HERL	FDW	0176
TOLUENE,4-CHLORO	HERL	FDW	0176
TOLUENE,4-ETHYL	HERL	FDW	0176
TRIDECANE,N-	HERL	FDW	0176
TRIOXANE,1,3,5-	HERL	FDW	0176
UNDECANE	HERL	FDW	0176
UNDECANE,N-	HERL	FDW	0176
VERATROLE	HERL	FDW	0176
XYLENE	HERL	FDW	0176
XYLENE,1,2-	HERL	FDW	0176
XYLENE,1,3-	HERL	FDW	0176
XYLENOL,2,4-	HERL	FDW	0176
AMINE,CYCLOHEXYL	HITES, R.	EFF(LATEX)	0675
AMINE,DIPHENYL	HITES, R.	EFF(LATEX)	0675
AMINE,ISOPROPYLDIPHENYL	HITES, R.	EFF(LATEX)	0675
ANILINE	HITES, R.	EFF(CHEM)	0675
AZOBENZENE	HITES, R.	EFF(CHEM)	0675

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,CHLORO	HITES, R.	EFF(CHEM)	0675
BENZOATE,BUTYL	HITES, R.	EFF(TEXT)	0675
BENZOTHIAZOLE	HITES, R.	EFF(LATEX)	0675
BENZOTHIAZOLE	HITES, R.	EFF(LATEX)	0675
BIPHENYL	HITES, R.	EFF(TEXT)	0675
CAPRIC ACID	HITES, R.	EFF(LATEX)	0675
CRESOL	HITES, R.	EFF(CHEM)	0675
CRESOL,DI-T-BUTYL-1,4-	HITES, R.	EFF(LATEX)	0675
ETHANOL,2-PHENOXY	HITES, R.	EFF(CHEM)	0675
ETHER,BENZYL	HITES, R.	EFF(TEXT)	0675
ETHER,2,4,4'-TRICHLORO-2'-HYDROXYDIPHENYL	HITES, R.	EFF(CHEM)	0675
ETHYLENE,TRICHLORO	HITES, R.	EFF(LATEX)	0675
KETONE,PROPYL BUTYL	HITES, R.	EFF(CHEM)	0675
LAURIC ACID	HITES, R.	EFF(LATEX)	0675
MARGARIC ACID	HITES, R.	EFF(LATEX)	0675
MYRISTIC ACID	HITES, R.	EFF(LATEX)	0675
OLEIC ACID	HITES, R.	EFF(LATEX)	0675
PALMITATE,BUTYL	HITES, R.	EFF(TEXT)	0675
PALMITIC ACID	HITES, R.	EFF(LATEX)	0675
PENTADECANOIC ACID	HITES, R.	EFF(LATEX)	0675
PHENOL,DI-T-AMYL	HITES, R.	EFF(CHEM)	0675
PHENOL,DI-T-BUTYL	HITES, R.	EFF(CHEM)	0675
PHENOL,NONYL	HITES, R.	EFF(LATEX)	0675
PYRAZOLIDINEDIONE,4-N-BUTYL-1,2-DIPHENYL-3,5	HITES, R.	EFF(CHEM)	0675
PYRIDINE,ACETYL	HITES, R.	EFF(CHEM)	0675
PYRIDINE,METHYL	HITES, R.	EFF(CHEM)	0675
QUINOLINE,1-METHYL-3-CHLORO-5-FLUORO	HITES, R.	EFF(CHEM)	0675
STEARATE,BUTYL	HITES, R.	EFF(TEXT)	0675
STEARIC ACID	HITES, R.	EFF(LATEX)	0675
TOLUENE	HITES, R.	EFF(TEXT)	0675

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TRIAZINE,2-CHLORO-4,6-BIS(ISOPROPYLAMINO)-S-	HITES, R.	EFF(CHEM)	0675
UNDECANE,N-	HITES, R.	EFF(CHEM)	0675
BIPHENYL	HOUSTON, TEXAS	EFF(CHEM)	0673
BUTANE,1-PHENYL-1,2-DITHIO	HOUSTON, TEXAS	EFF(OIL)	0873
CRESOL,1,2-	HOUSTON, TEXAS	EFF(OIL)	0873
CRESOL,1,4-	HOUSTON, TEXAS	EFF(OIL)	0873
DIPHENYL DISULFIDE	HOUSTON, TEXAS	EFF(OIL)	0873
ETHER,PHENYL	HOUSTON, TEXAS	EFF(CHEM)	0673
ETHYLENE,TETRACHLORO	HOUSTON, TEXAS	EFF(OIL)	0873
INDOLE	HOUSTON, TEXAS	EFF(CHEM)	0673
NAPHTHALENE	HOUSTON, TEXAS	RIVER	0873
NAPHTHALENE	HOUSTON, TEXAS	EFF(CHEM)	0673
NAPHTHALENE,2-METHYL	HOUSTON, TEXAS	EFF(CHEM)	0673
PHENOL,ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
PROPANE,1-PHENYL-1,2-DITHIO	HOUSTON, TEXAS	EFF(OIL)	0873
SULFIDE,METHYL DIPHENYL	HOUSTON, TEXAS	EFF(OIL)	0873
TOLUENE,2-ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
TOLUENE,4-ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
XYLENOL,2,6-	HOUSTON, TEXAS	EFF(OIL)	0873
XYLENOL,3,4-	HOUSTON, TEXAS	EFF(OIL)	0873
PCB-1254	HYPERION CAL	EFF(STP)	0575
ACETATE,BUTYL	IJSSEL LAKE	RIVER	
HEPTADECANE,N-	IJSSEL LAKE	RIVER	
HEPTADECENE,1-	IJSSEL LAKE	RIVER	
ACETONE	ILLINOIS	FDW	0175
ACETONE	ILLINOIS	FDW	0475
METHANE,BROMODICHLORO	ILLINOIS	FDW	0175
METHANE,BROMODICHLORO	ILLINOIS	FDW	0475
METHANE,CHLORODIBROMO	ILLINOIS	FDW	0475
METHANE,CHLORODIBROMO	ILLINOIS	FDW	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TETRACHLORO	ILLINOIS	FDW	0175
METHANE,TETRACHLORO	ILLINOIS	FDW	0475
METHANE,TRICHLORO	ILLINOIS	FDW	0475
METHANE,TRICHLORO	ILLINOIS	FDW	0175
ACETONE	INDIANA	FDW	0475
ACETONE	INDIANA	FDW	0175
METHANE,BROMODICHLORO	INDIANA	FDW	0175
METHANE,BROMODICHLORO	INDIANA	FDW	0475
METHANE,CHLORODIBROMO	INDIANA	FDW	0175
METHANE,CHLORODIBROMO	INDIANA	FDW	0475
METHANE,TETRACHLORO	INDIANA	FDW	0175
METHANE,TETRACHLORO	INDIANA	FDW	0475
METHANE,TRICHLORO	INDIANA	FDW	0475
METHANE,TRICHLORO	INDIANA	FDW	0175
BIPHENOL	INDIANAPOLIS,IND.	EFF(STP)	0874
OLEATE,ETHYL	INDIANAPOLIS,IND.	EFF(STP)	0874
FLUORENE	IOWA	EFF(CHEM)	0774
ACETONE	IRWIN CREEK,NC	EFF(STP)	0873
DIOXANE,1,4-	IRWIN CREEK,NC	EFF(STP)	0873
FURAN,TETRAHYDRO	IRWIN CREEK,NC	EFF(STP)	0873
METHANE,DIMETHOXY	IRWIN CREEK,NC	EFF(STP)	0873
CHLORDANE	J AWWA 58 (1966) 1075	EFF(LR)	0665
DDE	J AWWA 58 (1966) 1075	EFF(LR)	0665
DDT	J AWWA 58 (1966) 1075	EFF(LR)	0665
DIELDRIN	J AWWA 58 (1966) 1075	EFF(LR)	0665
HEPTACHLOR EPOXIDE	J AWWA 58 (1966) 1075	EFF(LR)	0665
RONNEL	J AWWA 58 (1966) 1075	EFF(LR)	0665
T,2,4,5-	J AWWA 58 (1966) 1075	EFF(LR)	0665
BENZENE,DICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,DICHLORO	J CHROM 84(1973) 255	FDW	0573

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,ETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,HEXAMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,PROPYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,TRICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,1,2,3-TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,1,2,4-TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
UECANE,ISO	J CHROM 84(1973) 255	FDW	0573
DECANE,N-	J CHROM 84(1973) 255	FDW	0573
DODECANE,N-	J CHROM 84(1973) 255	FDW	0573
EICOSANE	J CHROM 84(1973) 255	FDW	0573
ETHER,PHENYL	J CHROM 84(1973) 255	FDW	0573
ETHER,PHENYL	J CHROM 84(1973) 255	FDW	0573
HEPTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
HEXADECANE,N-	J CHROM 84(1973) 255	FDW	0573
INDAN	J CHROM 84(1973) 255	FDW	0573
INDAN,ETHYL	J CHROM 84(1973) 255	FDW	0573
INDAN,METHYL	J CHROM 84(1973) 255	FDW	0573
INDENE	J CHROM 84(1973) 255	FDW	0573
NAPHTHALENE	J CHROM 84(1973) 255	FDW	0573
NAPHTHALENE,METHYL	J CHROM 84(1973) 255	FDW	0573
NONADECANE,N-	J CHROM 84(1973) 255	FDW	0573
NONANE,N-	J CHROM 84(1973) 255	FDW	0573
OCTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
OCTENONE,ISO	J CHROM 84(1973) 255	FDW	0573
PARALDEHYDE	J CHROM 84(1973) 255	FDW	0573
PENTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
TERPHENYL,2-	J CHROM 84(1973) 255	FDW	0573
TETRADECANE	J CHROM 84(1973) 255	FDW	0573
TOLUENE	J CHROM 84(1973) 255	FDW	0573

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,PROPYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,2-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,3-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,4-ETHYL	J CHROM 84(1973) 255	FDW	0573
UNDECANE,N-	J CHROM 84(1973) 255	FDW	0573
UNDECENE,ISO	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,2-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,3-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,4-	J CHROM 84(1973) 255	FDW	0573
ACETONE	J CHROM112(1975) 701	RIVER	0575
ACETONE	J CHROM112(1975) 701	FDW	0575
ANETHOLE	J CHROM112(1975) 701	RIVER	0575
BENZENE	J CHROM112(1975) 701	RIVER	0575
BENZENE	J CHROM112(1975) 701	FDW	0575
BENZENE,DICHLORO	J CHROM112(1975) 701	FDW	0575
BENZENE,DICHLORO	J CHROM112(1975) 701	RIVER	0575
BENZENE,ETHYL	J CHROM112(1975) 701	RIVER	0575
BORNEOL	J CHROM112(1975) 701	RIVER	0575
BUTANONE,2-	J CHROM112(1975) 701	FDW	0575
BUTANONE,2-	J CHROM112(1975) 701	RIVER	0575
CAMPHOR	J CHROM112(1975) 701	RIVER	0575
DECANE	J CHROM112(1975) 701	RIVER	0575
DECANE	J CHROM112(1975) 701	RIVER	0575
DIMETHYL DISULFIDE	J CHROM112(1975) 701	RIVER	0575
ETHYLENE,TETRACHLORO	J CHROM112(1975) 701	FDW	0575
FENCHYL ALCOHOL	J CHROM112(1975) 701	RIVER	0575
HEPTANE,CHLORO	J CHROM112(1975) 701	RIVER	0575
HEXADECANE	J CHROM112(1975) 701	RIVER	0575
HEXANOL	J CHROM112(1975) 701	RIVER	0575
INDENE	J CHROM112(1975) 701	RIVER	0575

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
LIMONENE	J CHROM112(1975)	701 RIVER	0575
METHANE,BROMOCHLORO	J CHROM112(1975)	701 RIVER	0575
METHANE,BROMODICHLORO	J CHROM112(1975)	701 FDW	0575
METHANE,CHLORODIBROMO	J CHROM112(1975)	701 FDW	0575
METHANE,DICHLORODIBROMO	J CHROM112(1975)	701 FDW	0575
METHANE,TETRACHLORO	J CHROM112(1975)	701 FDW	0575
METHANE,TRIBROMO	J CHROM112(1975)	701 FDW	0575
METHANE,TRICHLORO	J CHROM112(1975)	701 FDW	0575
METHANE,TRICHLORO	J CHROM112(1975)	701 RIVER	0575
METHANE,TRICHLORO	J CHROM112(1975)	701 RIVER	0575
NAPHTHALENE	J CHROM112(1975)	701 RIVER	0575
NAPHTHALENE,DECAHYDRO	J CHROM112(1975)	701 FDW	0575
OCTADECANE	J CHROM112(1975)	701 RIVER	0575
OCTANE,1-CHLORO	J CHROM112(1975)	701 RIVER	0575
PENTENE,2-METHYL	J CHROM112(1975)	701 RIVER	0575
PINENE,ALPHA-	J CHROM112(1975)	701 RIVER	0575
PINENE,ALPHA-	J CHROM112(1975)	701 RIVER	0575
PINENE,BETA-	J CHROM112(1975)	701 RIVER	0575
TERPINENE-4-OL	J CHROM112(1975)	701 RIVER	0575
TERPINEOL,ALPHA-	J CHROM112(1975)	701 RIVER	0575
TOLUENE	J CHROM112(1975)	701 FDW	0575
TOLUENE	J CHROM112(1975)	701 RIVER	0575
TOLUENE,DICHLORO	J CHROM112(1975)	701 RIVER	0575
UNDECANE	J CHROM112(1975)	701 RIVER	0575
XYLENE,1,2-	J CHROM112(1975)	701 FDW	0575
XYLENE,1,2-	J CHROM112(1975)	701 RIVER	0575
XYLENE,1,3-	J CHROM112(1975)	701 RIVER	0575
XYLENE,1,3-	J CHROM112(1975)	701 FDW	0575
XYLENE,1,4-	J CHROM112(1975)	701 RIVER	0575
XYLENE,1,4-	J CHROM112(1975)	701 FDW	0575

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	J CHROM112(1975) 715	FDW	
ACETONE	J CHROM112(1975) 715	RIVER	
ANETHOLE	J CHROM112(1975) 715	RIVER	
BENZENE	J CHROM112(1975) 715	FDW	
BENZENE	J CHROM112(1975) 715	RIVER	
BENZENE,DICHLORO	J CHROM112(1975) 715	FDW	
BENZENE,DICHLORO	J CHROM112(1975) 715	RIVER	
BENZENE,ETHYL	J CHROM112(1975) 715	RIVER	
BORNEOL	J CHROM112(1975) 715	RIVER	
BUTANONE,2-	J CHROM112(1975) 715	RIVER	
BUTANONE,2-	J CHROM112(1975) 715	FDW	
CAMPHOR	J CHROM112(1975) 715	RIVER	
DIMETHYL DISULFIDE	J CHROM112(1975) 715	RIVER	
ETHYLENE,TETRACHLORO	J CHROM112(1975) 715	FDW	
FENCHYL ALCOHOL	J CHROM112(1975) 715	RIVER	
HEPTANE,CHLORO	J CHROM112(1975) 715	RIVER	
HEXADECANE	J CHROM112(1975) 715	RIVER	
HEXANOL	J CHROM112(1975) 715	RIVER	
INDENE	J CHROM112(1975) 715	RIVER	
LIMONENE	J CHROM112(1975) 715	RIVER	
METHANE,BROMOCHLORO	J CHROM112(1975) 715	RIVER	
METHANE,BROMODICHLORO	J CHROM112(1975) 715	FDW	
METHANE,DICHLORODIBROMO	J CHROM112(1975) 715	FDW	
METHANE,TETRACHLORO	J CHROM112(1975) 715	FDW	
METHANE,TRIBROMO	J CHROM112(1975) 715	FDW	
METHANE,TRICHLORO	J CHROM112(1975) 715	FDW	
METHANE,TRICHLORO	J CHROM112(1975) 715	RIVER	
NAPHTHALENE	J CHROM112(1975) 715	RIVER	
NAPHTHALENE,DECAHYDRO	J CHROM112(1975) 715	FDW	
OCTADECANE	J CHROM112(1975) 715	RIVER	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
OCTANE,1-CHLORO	J CHROM112(1975) 715	RIVER	
PENTADECANE	J CHROM112(1975) 715	RIVER	
PENTANE,3-METHYL	J CHROM112(1975) 715	RIVER	
PENTENE,2-METHYL	J CHROM112(1975) 715	RIVER	
PINENE,ALPHA-	J CHROM112(1975) 715	RIVER	
PINENE,BETA-	J CHROM112(1975) 715	RIVER	
TERPINENE-4-OL	J CHROM112(1975) 715	RIVER	
TERPINEOL,ALPHA-	J CHROM112(1975) 715	RIVER	
TETRADECANE	J CHROM112(1975) 715	RIVER	
TOLUENE	J CHROM112(1975) 715	RIVER	
TOLUENE	J CHROM112(1975) 715	FDW	
TOLUENE,DICHLORO	J CHROM112(1975) 715	FDW	
TRIDECANE	J CHROM112(1975) 715	RIVER	
UNDECANE	J CHROM112(1975) 715	RIVER	
XYLENE,1,2-	J CHROM112(1975) 715	RIVER	
XYLENE,1,2-	J CHROM112(1975) 715	FDW	
XYLENE,1,3-	J CHROM112(1975) 715	FDW	
XYLENE,1,3-	J CHROM112(1975) 715	RIVER	
XYLENE,1,4-	J CHROM112(1975) 715	RIVER	
XYLENE,1,4-	J CHROM112(1975) 715	FDW	
ANILINE,2-CHLORO	J CHROM113(1973) 567	EFF(CHEM)	
ACETONE,HEXACHLORO	J WPCF 47(10),1975	EFF(STP)	1075
ACETONE,PENTACHLORO	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,DICHLOROETHYL	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,TRICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,1,2-DICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
BUT-1-ENE,3-CHLORO-2-METHYL	J WPCF 47(10),1975	EFF(STP)	1075
METHANE,CHLORODIBROMO	J WPCF 47(10),1975	EFF(STP)	1075
METHANE,TRICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
PHENOL,TETRACHLORO	J WPCF 47(10),1975	EFF(STP)	1075

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME		CITY OR REF	SOURCE	DATE
ACETIC ACID	J	WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	J	WPCF37,410-415,1965	EFF(STP)	0365
ACETIC ACID	J	WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	J	WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J	WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J	WPCF37,410-415,1965	EFF(STP)	0365
BUTYRIC ACID	J	WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J	WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	J	WPCF37,410-415,1965	EFF(STP)	0365
BUTYRIC ACID,ISO	J	WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	J	WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	J	WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	J	WPCF37,410-415,1965	EFF(STP)	0365
FORMIC ACID	J	WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	J	WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	J	WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	J	WPCF37,410-415,1965	EFF(STP)	0365
HEXANOIC ACID	J	WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	J	WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	J	WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J	WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J	WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J	WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J	WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID,ISO	J	WPCF37,410-415,1965	EFF(STP)	0365
PENTANOIC ACID,ISO	J	WPCF37,410-415,1965	EFF(STP)	0365
PENTANOIC ACID,ISO	J	WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID,ISO	J	WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	J	WPCF37,410-415,1965	EFF(STP)	0365
PROPIONIC ACID	J	WPCF37,410-415,1965	RIVER	0365

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
BENZALDEHYDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZALDEHYDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZENE,T-BUTYL	JACKSONVILLE,FLA	EFF(WP)	0475
BENZENE,T-BUTYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
BENZYL ALCOHOL	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZYL ALCOHOL	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZYL CYANIDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
CAMPHENE	JACKSONVILLE,FLA	EFF(CHEM)	0475
CAMPHENE	JACKSONVILLE,FLA	EFF(WP)	0475
CAMPHOR	JACKSONVILLE,FLA	EFF(WP)	0475

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CINEOLE	JACKSONVILLE,FLA	EFF(WP)	0475
CINEOLE	JACKSONVILLE,FLA	EFF(CHEM)	0475
CYANIDE,BENZYL	JACKSONVILLE,FLA	EFF(CHEM)	1174
CYCLOHEXANE,1-METHYL-4-ISOPROPYL	JACKSONVILLE,FLA	EFF(WP)	0475
CYCLOHEXANE,1-METHYL-4-ISOPROPYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
CYCLOHEXENE,1-METHYL-4-ISOPROPYL-3-	JACKSONVILLE,FLA	EFF(CHEM)	0475
CYCLOHEXENE,1-METHYL-4-ISOPROPYL-3-	JACKSONVILLE,FLA	EFF(WP)	0475
DEHYDROABIETIC ACID	JACKSONVILLE,FLA	GW	0475
DEHYDROABIETIC ACID	JACKSONVILLE,FLA	EFF(CHEM)	0475
ETHER,PHENYL	JACKSONVILLE,FLA	EFF(CHEM)	1174
ETHER,PHENYL	JACKSONVILLE,FLA	EFF(CHEM)	1174
FENCHONE	JACKSONVILLE,FLA	EFF(WP)	0475
FENCHONE	JACKSONVILLE,FLA	EFF(CHEM)	0475
LIMONENE	JACKSONVILLE,FLA	EFF(CHEM)	0475
LIMONENE	JACKSONVILLE,FLA	EFF(WP)	0475
PHENOL,N-PROPYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
PHENOL,N-PROPYL	JACKSONVILLE,FLA	EFF(WP)	0475
TERPINENE-4-OL	JACKSONVILLE,FLA	EFF(WP)	0475
TERPINENE,ALPHA-	JACKSONVILLE,FLA	EFF(WP)	0475
TERPINENE,ALPHA-	JACKSONVILLE,FLA	EFF(CHEM)	0475
TERPINEOL,ALPHA-	JACKSONVILLE,FLA	EFF(WP)	0475
TOLUENE,CHLORO	JACKSONVILLE,FLA	EFF(CHEM)	1174
TOLUENE,CHLORO	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZENE	JCHROMSCI,11,1973,45	FDW	0972
BUTANAL,ISO	JCHROMSCI,11,1973,45	FDW	0972
CYCLOHEXANE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOHEXENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTADIENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTANE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTANE,METHYL	JCHROMSCI,11,1973,45	FDW	0972

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOPENTENE	JCHROMSCI,11,1973,45	FDW	0972
ETHANE,DICHLORO	JCHROMSCI,11,1973,45	FDW	0972
ETHYLENE,TETRACHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TETRACHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TRICHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TRICHLORO	JCHROMSCI,11,1973,45	FDW	0972
PENTENE	JCHROMSCI,11,1973,45	FDW	0972
TOLUENE	JCHROMSCI,11,1973,45	FDW	0972
XYLENE	JCHROMSCI,11,1973,45	FDW	0972
ADIPATE,BIS(2-ETHYLHEXYL)	JCHROMSCI,11,1973,570	RIVER	0373
BENZENE,TRICHLORO	JCHROMSCI,11,1973,570	RIVER	0373
BIPHENYL	JCHROMSCI,11,1973,570	RIVER	0373
METHANE,DIBUTOXYETHOXYETHOXY	JCHROMSCI,11,1973,570	RIVER	0373
PHTHALATE,DI-N-BUTYL	JCHROMSCI,11,1973,570	RIVER	0373
PHTHALATE,DIISODECYL	JCHROMSCI,11,1973,570	RIVER	0373
PROPANOL,1-SEC-BUTOXY-2-	JCHROMSCI,11,1973,570	RIVER	0373
ETHANE,HEXACHLORO	JEFFERSON CITY, MO	FDW	0575
METHANE,BROMOCHLOROIODO	JEFFERSON CITY, MO	FDW	0575
METHANE,BROMODICHLORO	JEFFERSON CITY, MO	FDW	0575
METHANE,CHLORODIBROMO	JEFFERSON CITY, MO	FDW	0575
METHANE,DICHLOROIODO	JEFFERSON CITY, MO	FDW	0575
METHANE,TRICHLORO	JEFFERSON CITY, MO	FDW	0575
NITRO GLYCERIN	JOPLIN, MO	EFF(CHEM)	0275
CARBINOL,DIISOBUTYL	KANAWHA,IOWA	RIVER	
CARBINOL,METHYLPHENYL	KANAWHA,IOWA	RIVER	
FOLIC ACID	KANAWHA,IOWA	RIVER	
NICOTINIC ACID	KANAWHA,IOWA	RIVER	
TETRALIN	KANAWHA,IOWA	RIVER	
VITAMIN B12	KANAWHA,IOWA	RIVER	
ANILINE	KANSAS	EFF(OIL)	1273

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,4-ALPHA-CUMYL	KANSAS	EFF(OIL)	1273
CHLORAL	KANSAS CITY, KAN	FDW	0373
TEREPHTHALATE,DIMETHYLTETRACHLORO	KANSAS CITY, KAN	FDW	0475
ABIETATETRAEN-18-OIC ACID,6,8,11,13-	KEITH	EFF(PAPER)	
ABIETIC ACID	KEITH	EFF(PAPER)	
ACETIC ACID	KEITH	WELL	
ACETIC ACID,PHENYL	KEITH	EFF(STP)	
ACETIC ACID,4-HYDROXY-3-METHOXYPHENYL	KEITH	EFF(PAPER)	
ACETONE	KEITH	EFF(PAPER)	
ACETOVANILLONE	KEITH	EFF(PAPER)	
ANISOLE	KEITH	EFF(OIL)	
ANISOLE,METHYL	KEITH	EFF(OIL)	
ANISOLE,PENTACHLORO	KEITH	EFF(STP)	
ANISOLE,PENTACHLORO	KEITH	EFF(STP)	
ANISOLE,TRICHLORO	KEITH	EFF(STP)	
ARACHIDIC ACID	KEITH	EFF(STP)	
ARACHIDIC ACID	KEITH	EFF(PAPER)	
BEHENIC ACID	KEITH	EFF(STP)	
BENZENE,DICHLORO	KEITH	EFF(PEST)	
BENZENE,DICHLORO	KEITH	EFF(STP)	
BENZENE,ETHYL	KEITH	EFF(STP)	
BENZENE,HEXACHLORO	KEITH	EFF(STP)	
BENZENE,PENTACHLORO	KEITH	EFF(STP)	
BENZENE,TETRACHLORO	KEITH	EFF(STP)	
BENZENE,TRICHLORO	KEITH	EFF(STP)	
BENZENE,1,2,3-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,3,5-TETRAMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,4-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,4,5-TETRAMETHYL	KEITH	EFF(STP)	
BENZENE,1,3,5-TRIMETHYL	KEITH	EFF(STP)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,4-DICHLORO	KEITH	EFF(STP)	
BENZENE,1,4-DIETHYL	KEITH	EFF(STP)	
BENZOATE,METHYL	KEITH	EFF(OIL)	
BENZOPHENONE	KEITH	EFF(STP)	
BENZOQUINONE,2,6-DI-T-AMYL	KEITH	WELL	
BENZOQUINONE,2,6-DI-T-BUTYL	KEITH	WELL	
BORNEOL	KEITH	EFF(PAPER)	
BUTYRIC ACID	KEITH	EFF(STP)	
BUTYRIC ACID	KEITH	WELL	
BUTYRIC ACID,ISO	KEITH	EFF(STP)	
BUTYRIC ACID,ISO	KEITH	WELL	
CAFFEINE	KEITH	EFF(PAPER)	
CAMPHENE	KEITH	EFF(PAPER)	
CAMPHOR	KEITH	WELL	
CAPRIC ACID	KEITH	EFF(STP)	
CAPRYLIC ACID	KEITH	EFF(STP)	
CAPRYLIC ACID	KEITH	WELL	
CARBAMATE,ETHYL	KEITH	WELL	
CHOLESTEROL	KEITH	EFF(PAPER)	
COPROSTANOL	KEITH	EFF(PAPER)	
CRESOL,1,4-	KEITH	WELL	
CYCLOHEXANE,CHLORO	KEITH	EFF(PAPER)	
CYCLOHEXANOL	KEITH	WELL	
CYCLOHEXANOL,3-METHYL	KEITH	WELL	
CYCLOHEXANOL,4-HYDROXY	KEITH	WELL	
CYCLOPENTAN-1,2-DIOL,3-METHYL	KEITH	WELL	
CYMENE,4-	KEITH	EFF(STP)	
DECANAL,N-	KEITH	RIVER	
DEHYDROABIETIC ACID	KEITH	EFF(PAPER)	
DIACETONE ALCOHOL	KEITH	WELL	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIMETHYL TRISULFIDE	KEITH	EFF(PEST)	
DINITRATE,1,2-PROPYLENEGLYCOL	KEITH	EFF(CHEM)	
ENANTHIC ACID	KEITH	WELL	
ENANTHIC ACID	KEITH	EFF(STP)	
EPIJUVABIONE	KEITH	EFF(PAPER)	
ETHANE,1,1,1,2-TETRACHLORO	KEITH	EFF(PAPER)	
ETHANE,1,1,2,2-TETRACHLORO	KEITH	EFF(PAPER)	
ETHANOL,BUTOXY	KEITH	WELL	
ETHANOL,2-BUTOXY	KEITH	EFF(STP)	
ETHER,BIS(2-HYDROXYPROPYL)	KEITH	WELL	
ETHER,DIPROPYLENEGLYCOL METHYL	KEITH	WELL	
ETHER,TRIETHYLENE GLYCOL DIMETHYL	KEITH	WELL	
FENCHONE	KEITH	WELL	
FENCHYL ALCOHOL	KEITH	EFF(PAPER)	
FORMAMIDE,N,N-DIETHYL	KEITH	WELL	
GUAIACOL	KEITH	EFF(PAPER)	
GUAIACOL,3,4,5-TRICHLORO	KEITH	EFF(PAPER)	
GUAIACOL,3,4,5,6-TETRACHLORO	KEITH	EFF(PAPER)	
GUAIACOL,4,5,6-TRICHLORO	KEITH	EFF(PAPER)	
HEXANOIC ACID	KEITH	WELL	
HEXANOIC ACID	KEITH	EFF(STP)	
HEXANOIC ACID,2-ETHYL	KEITH	WELL	
HEXANOIC ACID,2-ETHYL	KEITH	EFF(STP)	
INDAN	KEITH	EFF(STP)	
INDAN,METHYL	KEITH	EFF(OIL)	
KETONE,METHYL ISOBUTYL	KEITH	EFF(PEST)	
LAURIC ACID	KEITH	EFF(STP)	
LIGNOCERIC ACID	KEITH	EFF(PAPER)	
LINOLEIC ACID	KEITH	EFF(PAPER)	
MARGARIC ACID	KEITH	EFF(STP)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
MARGARIC ACID	KEITH	EFF(PAPER)	
MARGARIC ACID,ANTEISO	KEITH	EFF(STP)	
METHANE,DICHLORO	KEITH	EFF(PAPER)	
METHANE,TRICHLORO	KEITH	EFF(PAPER)	
MYRISTIC ACID	KEITH	EFF(STP)	
MYRISTIC ACID	KEITH	EFF(PAPER)	
NAPHTHALENE	KEITH	EFF(STP)	
NAPHTHALENE,1-METHYL	KEITH	EFF(STP)	
NAPHTHALENE,2-METHYL	KEITH	EFF(STP)	
NICOTINE	KEITH	EFF(PAPER)	
NONADECANOIC ACID	KEITH	EFF(STP)	
NONANOIC ACID	KEITH	EFF(STP)	
OCTANOL,2-	KEITH	WELL	
OLEIC ACID	KEITH	EFF(STP)	
OLEIC ACID	KEITH	EFF(PAPER)	
PALMITIC ACID	KEITH	EFF(PAPER)	
PALMITIC ACID	KEITH	EFF(STP)	
PALMITIC ACID,ALPHA-METHYL	KEITH	EFF(STP)	
PALMITOLEIC ACID	KEITH	EFF(PAPER)	
PALMITOLEIC ACID	KEITH	EFF(STP)	
PARATHION,ETHYL	KEITH	EFF(PEST)	
PARATHION,METHYL	KEITH	EFF(PEST)	
PENTADECANOIC ACID	KEITH	EFF(STP)	
PENTADECANOIC ACID	KEITH	EFF(PAPER)	
PENTADECANOIC ACID,ANTEISO	KEITH	EFF(STP)	
PENTAN-2,4-DIOL,2-METHYL	KEITH	WELL	
PENTANOL,3-	KEITH	WELL	
PHENOL	KEITH	EFF(PAPER)	
PHENOL,2-METHOXY-4-PROPYL	KEITH	EFF(PAPER)	
PHENOL,2-PHENYL	KEITH	EFF(PAPER)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,3-T-BUTYL	KEITH	EFF(PAPER)	
PHENOL,4-NITRO	KEITH	EFF(PEST)	
PHOSPHATE,TRI-N-BUTYL	KEITH	WELL	
PHOSPHATE,TRIETHYL	KEITH	WELL	
PHTHALATE,BUTYL BENZYL	KEITH	WELL	
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	KEITH	WELL	
PHTHALATE,DI-N-BUTYL	KEITH	WELL	
PHTHALATE,DIBUTYL	KEITH	EFF(STP)	
PHTHALATE,DIBUTYL	KEITH	EFF(STP)	
PHTHALATE,DICYCLOHEXYL	KEITH	WELL	
PHTHALATE,DIETHYL	KEITH	EFF(STP)	
PHTHALATE,DIETHYL	KEITH	WELL	
PHTHALATE,DIISOBUTYL	KEITH	WELL	
PHTHALATE,DIMETHYL	KEITH	EFF(PAPER)	
PHTHALATE,DIOCTYL	KEITH	WELL	
PHTHALATE,DIOCTYL	KEITH	EFF(PAPER)	
PHTHALATE,DIOCTYL	KEITH	EFF(STP)	
PHTHALATE,DIOCTYL	KEITH	EFF(STP)	
PIMARIC ACID,ISO	KEITH	EFF(PAPER)	
PINENE,BETA-	KEITH	EFF(PAPER)	
PROPIONIC ACID	KEITH	EFF(STP)	
PROPIONIC ACID,PHENYL	KEITH	EFF(STP)	
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	KEITH	EFF(PAPER)	
PYRIDINE,METHYL	KEITH	WELL	
PYRROLE,2-ACETYL	KEITH	WELL	
SACCHARIN	KEITH	EFF(STP)	
SAFROLE	KEITH	EFF(PAPER)	
SALICYLIC ACID	KEITH	EFF(PAPER)	
SANDARACOPIMARIC ACID	KEITH	EFF(PAPER)	
SITOSTEROL	KEITH	EFF(PAPER)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STEARIC ACID	KEITH	EFF(PAPER)	
STEARIC ACID	KEITH	EFF(STP)	
STEARIC ACID,ALPHA-METHYL	KEITH	EFF(STP)	
SULFOTEPP	KEITH	EFF(PEST)	
TERPINEOL,ALPHA-	KEITH	EFF(STP)	
TERPINEOL,ALPHA-	KEITH	EFF(PAPER)	
TETRALIN	KEITH	EFF(STP)	
TOLUENE	KEITH	EFF(STP)	
TOLUENE,2-ETHYL	KEITH	EFF(STP)	
TOLUENESULFONAMIDE,N-ETHYL-2-	KEITH	WELL	
TOLUENESULFONAMIDE,N-ETHYL-4-	KEITH	WELL	
TOLUENESULFONAMIDE,4-	KEITH	WELL	
TRIDECANOIC ACID	KEITH	EFF(STP)	
UNDECANOIC ACID	KEITH	EFF(STP)	
VALERIC ACID	KEITH	EFF(STP)	
VALERIC ACID	KEITH	WELL	
VALERIC ACID,ISO	KEITH	EFF(STP)	
VALERIC ACID,ISO	KEITH	WELL	
VANILLIN	KEITH	EFF(PAPER)	
XYLENE,1,2-	KEITH	WELL	
XYLENE,1,2-	KEITH	EFF(OIL)	
XYLENE,1,2-	KEITH	EFF(STP)	
XYLENE,1,4-	KEITH	WELL	
XYLENE,4-ETHYL-1,2-	KEITH	EFF(STP)	
XYLENE,5-ETHYL-1,3-	KEITH	EFF(STP)	
GEOSMIN	KEITH AL	FDW	
ABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
ACETOPHENONE,3,4-DIMETHOXY	KEITH CANADA	EFF(PAPER)	
DEHYDROABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
LINOLELAIDATE,METHYL	KEITH CANADA	EFF(PAPER)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
LINOLENATE,METHYL	KEITH CANADA	EFF(PAPER)	
NEOABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
PALMITATE,ETHYL	KEITH CANADA	EFF(PAPER)	
PALMITATE,METHYL	KEITH CANADA	EFF(PAPER)	
PHTHALATE,DIOCTYL	KEITH CANADA	EFF(PAPER)	
PIMARATE,METHYL ISO	KEITH CANADA	EFF(PAPER)	
SANDARACOPIMARATE,METHYL	KEITH CANADA	EFF(PAPER)	
SANDARACOPIMARIC ACID	KEITH CANADA	EFF(PAPER)	
SITOSTEROL,BETA	KEITH CANADA	RIVER	
STEARATE,METHYL	KEITH CANADA	EFF(PAPER)	
STEARATE,METHYL-9,10-DIHYDROXY	KEITH CANADA	EFF(PAPER)	
VERATROLE,DICHLORO	KEITH CANADA	EFF(PAPER)	
VERATROLE,3,4,5-TRICHLORO	KEITH CANADA	EFF(PAPER)	
ACETALDEHYDE	KEITH DURHAM,N.C.	FDW	
ACETONE	KEITH DURHAM,N.C.	FDW	
ACETONITRILE,DICHLORO	KEITH DURHAM,N.C.	FDW	
BENZENE	KEITH DURHAM,N.C.	FDW	
BUTANAL,3-METHYL	KEITH DURHAM,N.C.	FDW	
BUTANOL,N-	KEITH DURHAM,N.C.	FDW	
BUTANONE,2-	KEITH DURHAM,N.C.	FDW	
CARBON DISULFIDE	KEITH DURHAM,N.C.	FDW	
CYANOGEN CHLORIDE	KEITH DURHAM,N.C.	FDW	
ETHANE,CHLORO	KEITH DURHAM,N.C.	FDW	
ETHANE,1,1,1-TRICHLORO	KEITH DURHAM,N.C.	FDW	
ETHANOL	KEITH DURHAM,N.C.	FDW	
ETHER,ETHYL	KEITH DURHAM,N.C.	FDW	
ETHER,METHYL	KEITH DURHAM,N.C.	FDW	
ETHYLENE,TETRACHLORO	KEITH DURHAM,N.C.	FDW	
ETHYLENE,1,1-DICHLORO	KEITH DURHAM,N.C.	FDW	
FORMATE,METHYL	KEITH DURHAM,N.C.	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,BROMODICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,CHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,CHLORODIBROMO	KEITH DURHAM,N.C.	FDW	
METHANE,DICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,NITRO	KEITH DURHAM,N.C.	FDW	
METHANE,TETRACHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,TRICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,TRICHLOROFLUORO	KEITH DURHAM,N.C.	FDW	
METHANOL	KEITH DURHAM,N.C.	FDW	
PENTANONE,2-	KEITH DURHAM,N.C.	FDW	
PROPANAL	KEITH DURHAM,N.C.	FDW	
PROPANAL,2-METHYL	KEITH DURHAM,N.C.	FDW	
PROPANOL,2-METHYL-2-	KEITH DURHAM,N.C.	FDW	
TOLUENE	KEITH DURHAM,N.C.	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH DURHAM,N.C.	FDW	
KETONE,DI-N-AMYL	KEITH FL	FDW	
PENTANOL,3-METHYL-3-	KEITH FL	FDW	
ACENAPHTHYLENE	KEITH FL	FDW	
BENZENE,HEXACHLORO	KEITH INDIANA	FDW	
BENZOPHENONE,CHLOROHYDROXY	KEITH INDIANA	FDW	
DODECANE,N-	KEITH INDIANA	FDW	
ETHANE,HEXACHLORO	KEITH INDIANA	FDW	
ETHER,BIS(2-CHLOROETHYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-ETHOXYETHYL)	KEITH INDIANA	FDW	
ETHYLENE,TETRACHLORO	KEITH INDIANA	FDW	
METHANE,BROMODICHLORO	KEITH INDIANA	FDW	
METHANE,CHLORODIBROMO	KEITH INDIANA	FDW	
METHANE,TRIBROMO	KEITH INDIANA	FDW	
NAPHTHALENE	KEITH INDIANA	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STYRENE	KEITH INDIANA	FDW	
TOLUENE	KEITH INDIANA	FDW	
ATRAZINE	KEITH IOWA	RIVER	0674
ATRAZINE	KEITH IOWA	RAW WATER	0674
D,2,4	KEITH IOWA	RIVER	75
D,2,4 METHYL ESTER	KEITH IOWA	RIVER	75
DDE	KEITH IOWA	RIVER	0674
DIELDRIN	KEITH IOWA	RIVER	0674
T,2,4,5 METHYL ESTER	KEITH IOWA	RIVER	75
T,2,4,5-	KEITH IOWA	RIVER	75
ATRAZINE	KEITH KANSAS	FDW	
DACTHAL	KEITH KANSAS	FDW	
HEXADECANOIC ACID	KEITH KANSAS	FDW	
METHANE,BROMODICHLORO	KEITH KANSAS	FDW	
METHANE,CHLORODIBROMO	KEITH KANSAS	FDW	
METHANE,TRICHLORO	KEITH KANSAS	FDW	
PENTADECANOIC ACID	KEITH KANSAS	FDW	
STEARIC ACID	KEITH KANSAS	FDW	
TETRADECONOIC ACID	KEITH KANSAS	FDW	
ATRAZINE	KEITH KANSAS CITY	FDW	
CHLORAL	KEITH KANSAS CITY	FDW	
ETHYLENE,TETRACHLORO	KEITH KANSAS CITY	FDW	
METHANE,BROMODICHLORO	KEITH KANSAS CITY	FDW	
METHANE,CHLORODIBROMO	KEITH KANSAS CITY	FDW	
METHANE,DICHLOROIODO	KEITH KANSAS CITY	FDW	
METHANE,TRICHLORO	KEITH KANSAS CITY	FDW	
PALMITIC ACID	KEITH LAKE HURON	LAKE	
PHTHALATE,DIBUTYL	KEITH LAKE HURON	LAKE	
PHTHALATE,METHYLBUTYL	KEITH LAKE HURON	LAKE	
PHOSPHATE,TRIPHENYL	KEITH LAKE ONTARIO	LAKE	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIBUTYL	KEITH LAKE ONTARIO	LAKE	
PHTHALATE,DIOCTYL	KEITH LAKE ONTARIO	LAKE	
ACETOVANILLONE	KEITH LAKE SUPERIOR	LAKE	
ARACHIDIC ACID	KEITH LAKE SUPERIOR	LAKE	
DEHYDROABIETIC ACID	KEITH LAKE SUPERIOR	LAKE	
DEHYDROABIETIC ACID	KEITH LAKE SUPERIOR	LAKE	
DEHYDROABIETIC ACID,7-KETO	KEITH LAKE SUPERIOR	LAKE	
LAURIC ACID	KEITH LAKE SUPERIOR	LAKE	
LINOLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
MARGARIC ACID	KEITH LAKE SUPERIOR	LAKE	
MYRISTIC ACID	KEITH LAKE SUPERIOR	LAKE	
MYRISTIC ACID	KEITH LAKE SUPERIOR	LAKE	
OCTADECANOIC ACID,METHYL-2-METHYL	KEITH LAKE SUPERIOR	LAKE	
OLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITOLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
PENTADECANOIC ACID	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIBUTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIOCTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIOCTYL	KEITH LAKE SUPERIOR	LAKE	
SANDARACOPIMARIC ACID	KEITH LAKE SUPERIOR	LAKE	
STEARIC ACID	KEITH LAKE SUPERIOR	LAKE	
STEARIC ACID	KEITH LAKE SUPERIOR	LAKE	
TETRACOSANE,N-	KEITH LAKE SUPERIOR	LAKE	
ACETONE,1,1,1-TRICHLORO	KEITH LAKE ZURICH	LAKE	
BUTANONE,3,3-DICHLORO-2-	KEITH LAKE ZURICH	LAKE	
ETHYLENE,TETRACHLORO	KEITH LAKE ZURICH	LAKE	
ETHYLENE,TRICHLORO	KEITH LAKE ZURICH	LAKE	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEXANONE,3,3-DICHLORO-4-	KEITH LAKE ZURICH	LAKE	
METHANE,BROMODICHLORO	KEITH LAKE ZURICH	LAKE	
METHANE,CHLORODIBROMO	KEITH LAKE ZURICH	LAKE	
METHANE,DICHLOROIODO	KEITH LAKE ZURICH	LAKE	
METHANE,TETRACHLORO	KEITH LAKE ZURICH	LAKE	
METHANE,TRICHLORO	KEITH LAKE ZURICH	LAKE	
PENTANONE,2,2-DICHLORO-3-	KEITH LAKE ZURICH	LAKE	
ACETONE	KEITH MIAMI,FL.	FDW	
ACETONE	KEITH MIAMI,FL.	RAW WATER	
BENZENE	KEITH MIAMI,FL.	RAW WATER	
BENZENE	KEITH MIAMI,FL.	FDW	
BENZENE,CHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,CHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,3-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,3-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,4-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,4-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,TRICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,1,1-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,1,1-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,BROMOTRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,BROMOTRICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,CHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,CHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,TETRACHLORO	KEITH MIAMI,FL.	RAW WATER	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TETRACHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,TRICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,1,1-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,1,1-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,BROMODICHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,BROMODICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,CHLORODIBROMO	KEITH MIAMI,FL.	FDW	
METHANE,CHLORODIBROMO	KEITH MIAMI,FL.	RAW WATER	
METHANE,DICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,DICHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,DICHLOROIODO	KEITH MIAMI,FL.	FDW	
METHANE,DICHLOROIODO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TETRACHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TETRACHLORO	KEITH MIAMI,FL.	FDW	
METHANE,TRIBROMO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TRIBROMO	KEITH MIAMI,FL.	FDW	
METHANE,TRICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ALACHLOR	KEITH MISSOURI	FDW	
ANTHRACENE	KEITH MISSOURI	FDW	
ATRAZINE	KEITH MISSOURI	FDW,	
ETHANE,HEXACHLORO	KEITH MISSOURI	FDW	
ETHYLENE,TETRACHLORO	KEITH MISSOURI	FDW	
METHANE,BROMOCHLOROIODO	KEITH MISSOURI	FDW	
METHANE,BROMODICHLORO	KEITH MISSOURI	FDW	
METHANE,CHLORODIBROMO	KEITH MISSOURI	FDW	
METHANE,DICHLOROIODO	KEITH MISSOURI	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRIBROMO	KEITH MISSOURI	FDW	
METHANE,TRICHLORO	KEITH MISSOURI	FDW	
TOLUENE	KEITH MISSOURI	FDW	
XYLENE	KEITH MISSOURI	FDW	
BENZENE	KEITH NC	FDW	
BUTANOL,T-	KEITH NC	FDW	
BUTANOL,2-METHYL-2-	KEITH NC	FDW	
CINEOLE	KEITH NC	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH NC	FDW	
ETHER,BIS(2-CHLOROETHYL)	KEITH NC	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH NC	FDW	
TOLUENE	KEITH NC	FDW	
XYLENE	KEITH NC	FDW	
ADIPATE,DIHEXYL	KEITH NIPIGON RIVER	RIVER	
ARACHIDIC ACID	KEITH NIPIGON RIVER	RIVER	
DEHYDROABIETIC ACID	KEITH NIPIGON RIVER	RIVER	
LAURIC ACID	KEITH NIPIGON RIVER	RIVER	
LIGNOCERIC ACID	KEITH NIPIGON RIVER	RIVER	
MARGARIC ACID	KEITH NIPIGON RIVER	RIVER	
MYRISTIC ACID	KEITH NIPIGON RIVER	RIVER	
OLEIC ACID	KEITH NIPIGON RIVER	RIVER	
PALMITIC ACID	KEITH NIPIGON RIVER	RIVER	
PALMITOLEIC ACID	KEITH NIPIGON RIVER	RIVER	
PENTADECANOIC ACID	KEITH NIPIGON RIVER	RIVER	
PHTHALATE,DIOCTYL	KEITH NIPIGON RIVER	RIVER	
STEARIC ACID	KEITH NIPIGON RIVER	RIVER	
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	RIVER	0672
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	EFF(CHEM)	0672
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	FDW	0672
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	RAW WATER	0672

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0275
ACETONE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0275
ACETOPHENONE	KEITH PHIL.,PA.	FDW	0275
BENZALDEHYDE	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,ETHYL	KEITH PHIL.,PA.	FDW	0275
BENZENE,1,2-DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,1,2,3-TRIMETHYL	KEITH PHIL.,PA.	FDW	0275
BENZOIC ACID	KEITH PHIL.,PA.	FDW	0275
BENZOTHIAZOLE	KEITH PHIL.,PA.	FDW	0275
BUTYRATE,METHYL ISO	KEITH PHIL.,PA.	FDW	0275
CARBONATE,DIETHYL	KEITH PHIL.,PA.	FDW	0275
DECANE	KEITH PHIL.,PA.	FDW	0275
DODECANE	KEITH PHIL.,PA.	FDW	0275
ETHANE,HEXACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,2,2-TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,2,2-TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANOL	KEITH PHIL.,PA.	FDW	0275
ETHER,BIS(2-CHLOROETHYL)	KEITH PHIL.,PA.	FDW	0275
ETHER,ETHYL	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,1,2-DICHLORO	KEITH PHIL.,PA.	FDW	0275
FORMATE,2-CHLOROETHYL CHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,BROMODICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,BROMODICHLORO	KEITH PHIL.,PA.	FDW	0275

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,CHLORODIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,CHLORODIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
NONANE	KEITH PHIL.,PA.	FDW	0275
PHENOL,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
PHOSPHATE,TRIBUTYL	KEITH PHIL.,PA.	FDW	0275
PHTHALATE,DIMETHYL	KEITH PHIL.,PA.	FDW	0275
SORBOFURANOSE,4,6-DI-O-ISOPROPYLIDENE-L	KEITH PHIL.,PA.	FDW	0275
TOLUATE,METHYL-3-	KEITH PHIL.,PA.	FDW	0275
TOLUENE	KEITH PHIL.,PA.	FDW	0275
TOLUNITRILE	KEITH PHIL.,PA.	FDW	0275
TOLUNITRILE	KEITH PHIL.,PA.	FDW	0275
UNDECANE	KEITH PHIL.,PA.	FDW	0275
XYLENE	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,2-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,3-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,4-	KEITH PHIL.,PA.	FDW	0275
XYLOFURANOSE,3,5-DI-O-ISOPROPYLIDINE-D-	KEITH PHIL.,PA.	FDW	0275
ACETIC ANHYDRIDE	KEITH SC	FDW	
ACETONE	KEITH SC	FDW	
BUTANONE,2-	KEITH SC	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH SC	FDW	
DIOXOLANE,4-METHYL-1,3-	KEITH SC	FDW	
ATRAZINE	KEITH SKUNK RIVER	RIVER	0674
DDE	KEITH SKUNK RIVER	RIVER	0674
DDT	KEITH SKUNK RIVER	RIVER	0875
DIELDRIN	KEITH SKUNK RIVER	RIVER	0674

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE	KEITH SWISS	RIVER	
BENZENE,ETHYL	KEITH SWISS	RIVER	
BENZENE,N-PROPYL	KEITH SWISS	RIVER	
BENZENE,1,2,3-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,2,4-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,3,5-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,4-DICHLORO	KEITH SWISS	RIVER	
DIACETONE ALCOHOL	KEITH SWISS	RIVER	
EICOSANE,N-	KEITH SWISS	RIVER	
ETHANE,1,1-DIETHOXY	KEITH SWISS	RIVER	
ETHYLENE,CIS-DICHLORO	KEITH SWISS	RIVER	
ETHYLENE,TETRACHLORO	KEITH SWISS	RIVER	
ETHYLENE,TRICHLORO	KEITH SWISS	RIVER	
HEPTADECANE,N-	KEITH SWISS	RIVER	
HEXADECANE,N-	KEITH SWISS	RIVER	
NONANAL,N-	KEITH SWISS	RIVER	
OCTADECANE,N-	KEITH SWISS	RIVER	
PENTADECANE,N-	KEITH SWISS	RIVER	
PHOSPHATE,TRI-N-BUTYL	KEITH SWISS	RIVER	
PHTHALATE,DI-N-BUTYL	KEITH SWISS	RIVER	
PHTHALATE,DIISOBUTYL	KEITH SWISS	RIVER	
PHYTANE	KEITH SWISS	RIVER	
PRISTANE	KEITH SWISS	RIVER	
PROPANE,1,2-DICHLORO	KEITH SWISS	RIVER	
TOLUENE	KEITH SWISS	RIVER	
TOLUENE,2-ETHYL	KEITH SWISS	RIVER	
TOLUENE,3-ETHYL	KEITH SWISS	RIVER	
TOLUENE,4-ETHYL	KEITH SWISS	RIVER	
XYLENE,1,3-	KEITH SWISS	RIVER	
XYLENE,1,4-	KEITH SWISS	RIVER	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ALDRIN	KENT	RIVER	
CYCLOHEXANE,HEXACHLORO	KENT	RIVER	
DDE,4,4'-	KENT	RIVER	
DDT,2,4'-	KENT	RIVER	
DIELDRIN	KENT	RIVER	
PHENOL,TRICHLORO	KENT	RIVER	
ACETANILIDE,2-HYDROXY	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,DIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,DIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,CHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,CHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,DICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,DICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,N,N-DIMETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,N,N-DIMETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANISIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
ANISIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
AZULENE	KINGSPORT,TENN	RIVER	0473
BENZENE,1,3,5-TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
BENZENE,1,3,5-TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
CYCLOHEXANONE	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXANONE,CYCLOHEXYL	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXANONE,2-HYDROXYMETHYL	KINGSPORT,TENN	EFF(CHEM)	0473
DIOXANE,1,4-	KINGSPORT,TENN	EFF(CHEM)	0974
DIOXANE,1,4-	KINGSPORT,TENN	EFF(CHEM)	0974
INDOLE	KINGSPORT,TENN	EFF(CHEM)	0974

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
INDOLE	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,ACETAMIDO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,AMINO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,AMINO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	KINGSPORT,TENN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	KINGSPORT,TENN	EFF(CHEM)	0974
RDX	KINGSPORT,TENN	EFF(CHEM)	0473
TOLUENE,TRINITRO	KINGSPORT,TENN	EFF(CHEM)	0473
TOLUENE,2-ETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-NITRO	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-NITRO	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE,N-ETHYL-2-	KINGSPORT,TENN	EFF(CHEM)	0974
BENZOTRIAZOLE,2-(2'-HYDROXY-3',5'-DI-NEO-AMYL)PHENYL	HITES R.	EFF(CHEM)	0675
TEREPHTHALIC ACID	LAOS	EFF(CHEM)	
BUTANAL,2-ETHYL	LAWRENCE MASS	FDW	0873
DIOXANE,1,4-	LAWRENCE MASS	FDW	0873
ETHYLENE,TETRACHLORO	LAWRENCE MASS	FDW	0873
KETONE,DI-T-BUTYL	LAWRENCE MASS	FDW	0873
METHANE,BROMODICHLORO	LAWRENCE MASS	FDW	0873
METHANE,CHLORODIBROMO	LAWRENCE MASS	FDW	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	LAWRENCE MASS	FDW	0873
PHTHALATE,DI-N-BUTYL	LAWRENCE MASS	FDW	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIETHYL	LAWRENCE MASS	FDW	0873
BENZOQUINONE,TETRACHLOROHYDROXY-PHENOXYTRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
ACETATE,METHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ACETATE,METHYL	LOUISVILLE,KY	EFF(LATEX)	0374
ACETATE,METHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ACETOPHENONE	LOUISVILLE,KY	EFF(LATEX)	0374
ACETOPHENONE	LOUISVILLE,KY	EFF(CHEM)	0374
ACRYLONITRILE	LOUISVILLE,KY	EFF(CHEM)	0374
ACRYLONITRILE	LOUISVILLE,KY	EFF(CHEM)	0374
ACRYLONITRILE	LOUISVILLE,KY	EFF(LATEX)	0374
BENZENE	LOUISVILLE,KY	EFF(CHEM)	0974
BENZENE	LOUISVILLE,KY	EFF(CHEM)	0774
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
BENZOIC ACID,4-T-BUTYL	LOUISVILLE,KY	EFF(CHEM)	0875
BIPHENYL	LOUISVILLE,KY	EFF(CHEM)	0875
BIPHENYL,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
CAPRIC ACID	LOUISVILLE,KY	EFF(LATEX)	0374
CAPRIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CARBOXYLIC ACID,3-CYCLOHEXENE-1-	LOUISVILLE,KY	EFF(CHEM)	0875
CYCLOHEXANONE	LOUISVILLE,KY	EFF(CHEM)	0875
DEHYDROABIETIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
EPICHLOROHYDRIN	LOUISVILLE,KY	EFF(CHEM)	0974
EPICHLOROHYDRIN	LOUISVILLE,KY	EFF(CHEM)	0774
ETHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(LATEX)	0374
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
ETHER,BIS(4-CHLOROPHENYL)	LOUISVILLE,KY	EFF(CHEM)	0875
ETHER,DICHLOROPHENYL CHLOROPHENYL	LOUISVILLE,KY	EFF(CHEM)	0875
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(LATEX)	0374
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ETHYLENE,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHYLENE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
ETHYLENE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
ETHYLENE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
FORMALDEHYDE	LOUISVILLE,KY	EFF(CHEM)	0774
FURAN,TETRAHYDRO	LOUISVILLE,KY	EFF(CHEM)	0774
FURAN,TETRAHYDRO	LOUISVILLE,KY	EFF(CHEM)	0974
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
METHACRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0774
METHACRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,BROMODICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,DICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANOL	LOUISVILLE,KY	EFF(CHEM)	0374
METHANOL	LOUISVILLE,KY	EFF(CHEM)	0374
METHANOL	LOUISVILLE,KY	EFF(LATEX)	0374
OLEIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
PALMITIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
PHENOL	LOUISVILLE,KY	EFF(CHEM)	0875
PHENOL,NONYL	LOUISVILLE,KY	EFF(CHEM)	0875
PROPANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
PROPANOL,1,3-DICHLORO-2-	LOUISVILLE,KY	EFF(CHEM)	0774
PROPANOL,1,3-DICHLORO-2-	LOUISVILLE,KY	EFF(CHEM)	0974
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(CHEM)	0374
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(LATEX)	0374
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(CHEM)	0374
STEARIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
STYRENE	LOUISVILLE,KY	EFF(LATEX)	0374
STYRENE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE	LOUISVILLE,KY	EFF(CHEM)	0374

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STYRENE OXIDE	LOUISVILLE,KY	EFF(LATEX)	0374
STYRENE OXIDE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE OXIDE	LOUISVILLE,KY	EFF(CHEM)	0374
ACETOPHENONE	M. GORDON	EFF(TEXT)	0275
AMINE,N,N-DIMETHYLOL	M. GORDON	EFF(TEXT)	0275
BASIC BLUE 3	M. GORDON	EFF(TEXT)	0275
BASIC GREEN 4	M. GORDON	EFF(TEXT)	0275
BENZENE,CHLORO	M. GORDON	EFF(TEXT)	0275
BENZENE,ETHYL	M. GORDON	EFF(TEXT)	0275
BENZENE,1,2,4-TRICHLORO	M. GORDON	EFF(TEXT)	0275
BENZENE,1,3,5-TRIMETHYL	M. GORDON	EFF(TEXT)	0275
BENZENE,1,4-DICHLORO	M. GORDON	EFF(TEXT)	0275
BENZOATE,METHYL	M. GORDON	EFF(TEXT)	0275
BENZOPHENONE	M. GORDON	EFF(TEXT)	0275
BIPHENYL	M. GORDON	EFF(TEXT)	0275
BUTANOL,N-	M. GORDON	EFF(TEXT)	0275
BUTANOL,N-	M. GORDON	EFF(TEXT)	0275
CYCLOHEXANONE	M. GORDON	EFF(TEXT)	0275
CYMENE	M. GORDON	EFF(TEXT)	0275
DISPERSE BLUE 3	M. GORDON	EFF(TEXT)	0275
DISPERSE BLUE 7	M. GORDON	EFF(TEXT)	0275
DISPERSE RED 60	M. GORDON	EFF(TEXT)	0275
DISPERSE YELLOW 3	M. GORDON	EFF(TEXT)	0275
DISPERSE YELLOW 54	M. GORDON	EFF(TEXT)	0275
DODECANE	M. GORDON	EFF(TEXT)	0275
ETHER,PHENYL	M. GORDON	EFF(TEXT)	0275
ETHYLENE,DICHLORO	M. GORDON	EFF(TEXT)	0275
ETHYLENE,TETRACHLORO	M. GORDON	EFF(TEXT)	0275
ETHYLENE,TETRACHLORO	M. GORDON	EFF(TEXT)	0275
HEPTANONE,2-	M. GORDON	EFF(TEXT)	0275

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEPTANONE,3-	M. GORDON	EFF(TEXT)	0275
HEXANOL,2-ETHYL	M. GORDON	EFF(TEXT)	0275
KETONE,METHYL ISOAMYL	M. GORDON	EFF(TEXT)	0275
KETONE,METHYL ISOBUTYL	M. GORDON	EFF(TEXT)	0275
METHANE,TRICHLORO	M. GORDON	EFF(TEXT)	0275
NAPHTHALENE	M. GORDON	EFF(TEXT)	0275
NAPHTHALENE,1-METHYL	M. GORDON	EFF(TEXT)	0275
PHENOL,3-PHENYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-CHLORO-2-PHENYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-N,N-DIMETHYLAMINO	M. GORDON	EFF(TEXT)	0275
PHENOL,4-NONYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-T-BUTYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DI-N-BUTYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIETHYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIMETHYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIOCTYL	M. GORDON	EFF(TEXT)	0275
PROPANE,1,2-DICHLORO	M. GORDON	EFF(TEXT)	0275
PROPANEDIOL,2-AMINO-2-ETHYL-1,3-	M. GORDON	EFF(TEXT)	0275
PROPANOL,2-AMINO-2-METHYL-1-	M. GORDON	EFF(TEXT)	0275
PYRROLIDONE,2-METHYL	M. GORDON	EFF(TEXT)	0275
SALICYLATE,METHYL	M. GORDON	EFF(TEXT)	0275
STYRENE	M. GORDON	EFF(TEXT)	0275
TOLUENE	M. GORDON	EFF(TEXT)	0275
TOLUENE,2-CHLORO	M. GORDON	EFF(TEXT)	0275
TRIDECANE	M. GORDON	EFF(TEXT)	0275
VAT BLUE 43	M. GORDON	EFF(TEXT)	0275
XYLENE	M. GORDON	EFF(TEXT)	0275
ACETONE	MCALPINE CREEK,NC	EFF(STP)	0873
DIOXANE,1,4-	MCALPINE CREEK,NC	EFF(STP)	0873
ETHER,ETHYL	MCALPINE CREEK,NC	EFF(STP)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	MCALPINE CREEK,NC	EFF(STP)	0873
PHENOL,NONYL	MCALPINE CREEK,NC	EFF(STP)	0873
PHENOL,OCTYL	MCALPINE CREEK,NC	EFF(STP)	0873
PCB-1260	MCCLELLAN AFB CAL	EFF(STP)	0575
ACETOPHENONE	MEMPHIS,TN	EFF(CHEM)	0874
ACETOPHENONE	MEMPHIS,TN	EFF(CHEM)	0874
ANILINE,N,N-DIMETHYL	MEMPHIS,TN	EFF(CHEM)	0874
ANILINE,N,N-DIMETHYL	MEMPHIS,TN	EFF(CHEM)	0874
ATRAZINE	MEMPHIS,TN	EFF(CHEM)	0775
ATRAZINE	MEMPHIS,TN	EFF(CHEM)	0572
BENZALDEHYDE	MEMPHIS,TN	EFF(CHEM)	0874
BENZALDEHYDE	MEMPHIS,TN	EFF(CHEM)	0874
BENZENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0874
BENZENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0874
BENZYL ALCOHOL	MEMPHIS,TN	EFF(CHEM)	0874
BENZYL ALCOHOL	MEMPHIS,TN	EFF(CHEM)	0874
BIPHENYL	MEMPHIS,TN	EFF(CHEM)	0874
BIPHENYL	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0873
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
CARBARYL	MEMPHIS,TN	EFF(CHEM)	0775
CHLORDANE,GAMMA	MEMPHIS,TN	EFF(CHEM)	0873
CHLORDANE,GAMMA	MEMPHIS,TN	EFF(CHEM)	0572
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	1275
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	1275
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0572

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0873
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,TETRACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,TETRACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0874
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0873
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0873
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	MEMPHIS,TN	EFF(CHEM)	1275
ENDRIN	MEMPHIS,TN	EFF(CHEM)	1275
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0873
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	MEMPHIS,TN	EFF(CHEM)	0874
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	MEMPHIS,TN	EFF(CHEM)	0874
ETHANOL,2-PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHANOL,2-PHENYL	MEMPHIS,TN		

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,2-DIPHENYLYL PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,2-DIPHENYLYL PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	1275
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	1275
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0873
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0572
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0873
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
NAPHTHALENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,METHYL	MEMPHIS,TN	EFF(CHEM)	0874
NAPHTHALENE,1-METHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,2-METHYL	MEMPHIS,TN	EFF(CHEM)	0874
NAPHTHALENE,2-METHYL	MEMPHIS,TN	EFF(CHEM)	0873
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0873
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0873
PENTADIENE,DICHLORO	MEMPHIS,TN	EFF(CHEM)	0874
PHENOL,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
PHTHALATE,DIETHYL	MEMPHIS,TN	EFF(CHEM)	0572
PROMETONE	MEMPHIS,TN	EFF(CHEM)	0572
PROPANEDIOL,1,2-	MEMPHIS,TN	EFF(CHEM)	0874
PROPANEDIOL,1,2-	MEMPHIS,TN	EFF(CHEM)	0874
RAMROD	MEMPHIS,TN	EFF(CHEM)	0572
STYRENE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE OXIDE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE OXIDE	MEMPHIS,TN	EFF(CHEM)	0874
TINUVIN	MEMPHIS,TN	EFF(CHEM)	0874
TINUVIN	MEMPHIS,TN	EFF(CHEM)	0874
BENZOATE,N-BUTYL	MERRIMACK	RIVER	
ANILINE,N,N-DIMETHYL	MEUSE	RIVER	
BENZENE,HEXACHLORO	MEUSE	RIVER	
BENZOFLUORANTHENE,11,12-	MEUSE	RIVER	
BENZOFLUORANTHENE,3,4-	MEUSE	RIVER	
BENZOPERYLENE,1,12-	MEUSE	RIVER	
BENZOPYRENE,3,4-	MEUSE	RIVER	
CYCLOHEXANE,HEXACHLORO	MEUSE	RIVER	
ETHER,BIS(2-CHLOROISOPROPYL)	MEUSE	RIVER	
FLUORANTHENE	MEUSE	RIVER	
INDENO (1,2,3-C,D) PYRENE	MEUSE	RIVER	
PYRENE	MEUSE	RIVER	
ACETONE	MIAMI,FLA	FDW	0875
ACETONE	MIAMI,FLA	FDW	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE,1,1,3,3-TETRACHLORO	MIAMI,FLA	FDW	0475
BENZENE	MIAMI,FLA	FDW	0875
BENZENE	MIAMI,FLA	FDW	0875
BENZENE,CHLORO	MIAMI,FLA	FDW	0875
BENZENE,CHLORO	MIAMI,FLA	FDW	0875
BENZENE,DICHLORO	MIAMI,FLA	FDW	0875
BENZENE,DICHLORO	MIAMI,FLA	FDW	0875
BENZENE,N-PROPYL	MIAMI,FLA	FDW	0475
BENZENE,TETRAMETHYL	MIAMI,FLA	FDW	0475
BENZENE,1,2-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,3-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,4-DICHLORO	MIAMI,FLA	FDW	0475
BENZOQUINONE,2,6-DI-T-BUTYL-4-	MIAMI,FLA	FDW	0475
BUTANONE,2-	MIAMI,FLA	FDW	0875
BUTANONE,2-	MIAMI,FLA	FDW	0875
CAMPHOR	MIAMI,FLA	FDW	0475
CYCLOHEXANE,N-PROPYL	MIAMI,FLA	FDW	0475
CYMENE	MIAMI,FLA	FDW	0475
ETHANE,DIBROMOCHLORO	MIAMI,FLA	FDW	0875
ETHANE,DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,HEXACHLORO	MIAMI,FLA	FDW	0475
ETHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,1-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,1-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,2-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,2-DICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,BROMOTRICHLORO	MIAMI,FLA	FDW	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,BROMOTRICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,CHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,CHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,DICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,TETRACHLORO	MIAMI,FLA	FDW	0475
ETHYLENE,TETRACHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,TRICHLORO	MIAMI,FLA	FDW	0875
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0875
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0875
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0475
METHANE,CHLORO	MIAMI,FLA	FDW	0475
METHANE,CHLORODIBROMO	MIAMI,FLA	FDW	0475
METHANE,DICHLORO	MIAMI,FLA	FDW	0875
METHANE,DICHLORO	MIAMI,FLA	FDW	0875
METHANE,DICHLOROIODO	MIAMI,FLA	FDW	0875
METHANE,DICHLOROIODO	MIAMI,FLA	FDW	0875
METHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
METHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
METHANE,TRIBROMO	MIAMI,FLA	FDW	0875
METHANE,TRIBROMO	MIAMI,FLA	FDW	0475
METHANE,TRICHLORO	MIAMI,FLA	FDW	0875
METHANE,TRICHLORO	MIAMI,FLA	FDW	0875
PHOSPHATE,TRI-N-BUTYL	MIAMI,FLA	FDW	0475
PHTHALATE,BIS(2-ETHYLHEXYL)	MIAMI,FLA	FDW	0475
PHTHALATE,DI-N-BUTYL	MIAMI,FLA	FDW	0475
PHTHALATE,DI-N-PROPYL	MIAMI,FLA	FDW	0475
PHTHALATE,DIETHYL	MIAMI,FLA	FDW	0475
TOLUENE,4-CHLORO	MIAMI,FLA	FDW	0475
PHOSPHATE,TRI-N-BUTYL	MIDWEST	EFF(CHEM)	0874
BENZENE,DICHLORO	MILL CREEK,GA	RIVER	0375

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,DICHLORO	MILL CREEK,GA	CREEK	0375
BENZENE,1,2,3-TRICHLORO	MILL CREEK,GA	RIVER	0375
BENZENE,1,2,4-TRICHLORO	MILL CREEK,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	MILL CREEK,GA	RIVER	0375
HEXANOL	MILL CREEK,GA	CREEK	0375
HEXANOL	MILL CREEK,GA	RIVER	0375
METHANE,DICHLORO	MILL CREEK,GA	RIVER	0375
NAPHTHALENE	MILL CREEK,GA	CREEK	0375
NAPHTHALENE	MILL CREEK,GA	RIVER	0375
NAPHTHALENE,DIMETHYL	MILL CREEK,GA	CREEK	0375
NAPHTHALENE,DIMETHYL	MILL CREEK,GA	RIVER	0375
NAPHTHALENE,METHYL	MILL CREEK,GA	RIVER	0375
NAPHTHALENE,METHYL	MILL CREEK,GA	CREEK	0375
PHENOL,NONYL	MILL CREEK,GA	RIVER	0375
PHENOL,OCTYL	MILL CREEK,GA	RIVER	0375
PHENOL,OCTYL	MILL CREEK,GA	CREEK	0375
TOLUENE,CHLORO	MILL CREEK,GA	RIVER	0375
TOLUENE,2-CHLORO	MILL CREEK,GA	CREEK	0375
D,2,4 BUTYL ESTER	MILLIGAN, NEB	POND	1074
D,2,4 ISOBUTYL ESTER	MILLIGAN, NEB	POND	1074
BENZALDEHYDE,3-METHOXY	MINETECHREP1974TPR-86EFF(CG)		1274
BENZOFURANOL	MINETECHREP1974TPR-86EFF(CG)		1274
CATECHOL,METHYL	MINETECHREP1974TPR-86EFF(CG)		1274
CRESOL,1,2-	MINETECHREP1974TPR-86EFF(CG)		1274
CRESOL,1,3-	MINETECHREP1974TPR-86EFF(CG)		1274
CRESOL,1,4-	MINETECHREP1974TPR-86EFF(CG)		1274
INDANOL,4-	MINETECHREP1974TPR-86EFF(CG)		1274
INDOLE	MINETECHREP1974TPR-86EFF(CG)		1274
INDOLE,METHYL	MINETECHREP1974TPR-86EFF(CG)		1274
NAPHTHOL,ALPHA	MINETECHREP1974TPR-86EFF(CG)		1274

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHOL,BETA	MINETECHREP1974TPR-86EFF(CG)		1274
NAPHTHOL,METHYL	MINETECHREP1974TPR-86EFF(CG)		1274
PHENOL	MINETECHREP1974TPR-86EFF(CG)		1274
PHENOL,2-ETHYL	MINETECHREP1974TPR-86EFF(CG)		1274
PHENOL,2-ISOPROPYL	MINETECHREP1974TPR-86EFF(CG)		1274
PHENOL,2-METHYL-4-ETHYL	MINETECHREP1974TPR-86EFF(CG)		1274
PHENOL,3-METHYL-6-ETHYL	MINETECHREP1974TPR-86EFF(CG)		1274
PHENOL,4-ETHYL	MINETECHREP1974TPR-86EFF(CG)		1274
PHENOL,4-METHYL-2-ETHYL	MINETECHREP1974TPR-86EFF(CG)		1274
PYRIDINE,ETHYL	MINETECHREP1974TPR-86EFF(CG)		1274
PYRIDINE,METHYL	MINETECHREP1974TPR-86EFF(CG)		1274
XYLENOL,2,3-	MINETECHREP1974TPR-86EFF(CG)		1274
XYLENOL,2,3-	MINETECHREP1974TPR-86EFF(CG)		1274
XYLENOL,2,5-	MINETECHREP1974TPR-86EFF(CG)		1274
XYLENOL,2,6-	MINETECHREP1974TPR-86EFF(CG)		1274
XYLENOL,3,4-	MINETECHREP1974TPR-86EFF(CG)		1274
XYLENOL,3,5-	MINETECHREP1974TPR-86EFF(CG)		1274
ACETONE	MINN	FDW	0475
ACETONE	MINN	FDW	0175
METHANE,BROMODICHLORO	MINN	FDW	0475
METHANE,BROMODICHLORO	MINN	FDW	0175
METHANE,CHLORODIBROMO	MINN	FDW	0475
METHANE,CHLORODIBROMO	MINN	FDW	0175
METHANE,TETRACHLORO	MINN	FDW	0175
METHANE,TRICHLORO	MINN	FDW	0175
METHANE,TRICHLORO	MINN	FDW	0475
METHANE,NITROCHLORO	MISSISSIPPI	RIVER	
ANILINE,3-CHLORO-2-METHYL	MISSOURI	EFF(CHEM)	0474
BENZENE,1,4-NITROCHLORO	MISSOURI	EFF(CHEM)	1274
BUTYRIC ACID	MISSOURI	EFF(CHEM)	1274

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CHLORDIMEFORM	MISSOURI	EFF(CHEM)	0474
ENDOTHALL	MISSOURI	LAKE	0574
PHENOL,DICHLORO	MISSOURI	EFF(CHEM)	0474
ACETALDEHYDE	MOBILE RIVER	EFF(CHEM)	0673
ACETONE	MOBILE RIVER	EFF(PAPER)	0673
ACETONE	MOBILE RIVER	EFF(CHEM)	0673
ACETONE	MOBILE RIVER	EFF(PAPER)	0673
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	MOBILE RIVER	EFF(PAPER)	0673
ACETOVANILLONE	MOBILE RIVER	EFF(PAPER)	0673
AMINE,DIBENZYL	MOBILE RIVER	EFF(PAPER)	0673
AMINE,DIBENZYL	MOBILE RIVER	EFF(PAPER)	0673
BENZOATE,METHYL	MOBILE RIVER	EFF(PAPER)	0673
BORNEOL	MOBILE RIVER	EFF(PAPER)	0673
BUTANONE,2-	MOBILE RIVER	EFF(PAPER)	0673
BUTANONE,2-	MOBILE RIVER	EFF(CHEM)	0673
CAMPHOR	MOBILE RIVER	EFF(PAPER)	0673
CAMPHOR	MOBILE RIVER	EFF(PAPER)	0673
CRESOL	MOBILE RIVER	EFF(PAPER)	0673
DEHYDROABIETIC ACID	MOBILE RIVER	EFF(CHEM)	0673
DEHYDROABIETIC ACID	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL DISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL DISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL TRISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL TRISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
ETHER,ISOPROPYL	MOBILE RIVER	EFF(PAPER)	0673
FENCHYL ALCOHOL	MOBILE RIVER	EFF(PAPER)	0673
GUAIACOL	MOBILE RIVER	EFF(PAPER)	0673
HEXANOL,2-ETHYL-1-	MOBILE RIVER	EFF(PAPER)	0673
KETONE,METHYL PROPYL	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(CHEM)	0673
METHANE,TRICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,TRICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANOL	MOBILE RIVER	EFF(PAPER)	0673
OLEIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PALMITIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PALMITIC ACID	MOBILE RIVER	EFF(CHEM)	0673
PHTHALATE,DIETHYL	MOBILE RIVER	EFF(PAPER)	0673
PHTHALATE,DIETHYL	MOBILE RIVER	EFF(PAPER)	0673
PHTHALATE,DIISOOCTYL	MOBILE RIVER	EFF(PAPER)	0673
PIMARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PIMARIC ACID,ISO	MOBILE RIVER	EFF(CHEM)	0673
PROPANOL,ISO	MOBILE RIVER	EFF(PAPER)	0673
PROPANOL,1-	MOBILE RIVER	EFF(CHEM)	0673
PROPIONIC ACID,PHENYL	MOBILE RIVER	EFF(PAPER)	0673
STEARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
STEARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
TERPINENE-4-OL	MOBILE RIVER	EFF(PAPER)	0673
TERPINEOL	MOBILE RIVER	EFF(PAPER)	0673
TERPINEOL,ALPHA-	MOBILE RIVER	EFF(PAPER)	0673
VANILLIN	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,ETHYL CHLORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,ETHYL FLUORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,SODIUM CHLORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,SODIUM FLUORO	MONTGOMERY,AL	EFF(CHEM)	0575
ETHANOL	MONTGOMERY,AL	EFF(CHEM)	0575
GLYCOLIC ACID	MORRISTOWN,TN	EFF(CHEM)	0974
AMINE,DIETHYL			

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
AMINE,TRIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,CHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,DICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,N,N-DIMETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANISIDINE	MORRISTOWN,TN	EFF(CHEM)	0974
BENZENE,1,3,5-TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
DIOXANE,1,4-	MORRISTOWN,TN	EFF(CHEM)	0974
INDOLE	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,ACETAMIDO	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,AMINO	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUENE,2-NITRO	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUIDINE	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUIDINE,N-ETHYL-2-	MORRISTOWN,TN	EFF(CHEM)	0974
BENZENE,DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0175
BENZENE,1,2-DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0974
DIETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DIMETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DIMETHYL TRISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
KETONE,METHYL ISOBUTYL	MT PLEASANT,TN	EFF(CHEM)	0175
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0974
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0175
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0475
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
	MT PLEASANT,TN	EFF(CHEM)	0974
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0475
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0475
PHENOL,4-NITRO	MT PLEASANT,TN	EFF(CHEM)	0175
PHENOL,4-NITRO	MT PLEASANT,TN	EFF(CHEM)	0475
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0974
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0175
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0974
TRISULFIDE,DIMETHYL	MT VERNON,IND	EFF(CHEM)	1274
BIPHENOL	MT VERNON,IND	EFF(CHEM)	1274
BIS-PHENOL-A	MT VERNON,IND	EFF(CHEM)	0375
FURAN,TETRAHYDRO	MT VERNON,IND	EFF(CHEM)	0375
FURAN,TETRAHYDRO	MT VERNON,IND	EFF(CHEM)	0375
METHANE,DICHLORO	MT VERNON,IND	EFF(CHEM)	1274
METHANE,DICHLORO	MT VERNON,IND	EFF(CHEM)	0375
TEREPHTHALATE,DIMETHYL	MT VERNON,IND	EFF(CHEM)	0375
TEREPHTHALATE,DIMETHYL	N.Y.CITY NY	FDW	0873
BUTANAL,2-ETHYL	N.Y.CITY NY	FDW	0873
CHLORAL	N.Y.CITY NY	FDW	0873
ETHYLENE,TETRACHLORO	N.Y.CITY NY	FDW	0873
HEXA-3-ENE-2-ONE,5-METHYL	N.Y.CITY NY	FDW	0873
MALEIMIDE,METHYLETHYL	N.Y.CITY NY	FDW	0873
METHANE,BROMODICHLORO	N.Y.CITY NY	FDW	0873
METHANE,CHLORODIBROMO	N.Y.CITY NY	FDW	0873
NONANE,N-	N.Y.CITY NY	FDW	0873
PENTANE,CHLOROISO	N.Y.CITY NY	FDW	0873
PHTHALATE,DIETHYL	N.Y.CITY NY	FDW	0873
ATRAZINE	NEBRASKA	WELL	0575
D,2,4	NEBRASKA	WELL	0575
LINDANE,ALPHA	NEBRASKA	LAKE	1274
ALDRIN	NELSON,P	GW	76

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ALDRIN	NELSON,P	GW	76
DDD	NELSON,P	GW	76
DDD	NELSON,P	GW	76
DDE	NELSON,P	GW	76
DDE	NELSON,P	GW	76
DDT	NELSON,P	GW	76
DDT	NELSON,P	GW	76
DIELDRIN	NELSON,P	GW	76
HEPTACHLOR	NELSON,P	GW	76
HEPTACHLOR	NELSON,P	GW	76
HEPTACHLOR EPOXIDE	NELSON,P	GW	76
HEPTACHLOR EPOXIDE	NELSON,P	GW	76
LINDANE	NELSON,P	GW	76
LINDANE	NELSON,P	GW	76
METHOXYCHLOR	NELSON,P	GW	76
METHOXYCHLOR	NELSON,P	GW	76
MIREX	NELSON,P	GW	76
MIREX	NELSON,P	GW	76
ACETALDEHYDE	NEW ORLEANS	FDW	
ACETATE,ETHYL	NEW ORLEANS	FDW	
ACETONE	NEW ORLEANS	FDW	
ADIPATE,BIS(2-ETHYLHEXYL)	NEW ORLEANS	FDW	
ALACHLOR	NEW ORLEANS	FDW	
ALACHLOR (2-CL HOMOLOGUE)	NEW ORLEANS	FDW	
ATRAZINE,DEETHYL	NEW ORLEANS	FDW	
BENZALDEHYDE	NEW ORLEANS	FDW	
BENZENE,ETHYL	NEW ORLEANS	FDW	
BENZENE,NITRO-3-CHLORO	NEW ORLEANS	FDW	
BENZENE,TRIMETHYL	NEW ORLEANS	FDW	
BENZENE,1,4-DICHLORO	NEW ORLEANS	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOATE,METHYL	NEW ORLEANS	FDW	
BENZOQUIONE,2,6-DI-T-BUTYL-4-	NEW ORLEANS	FDW	
BLADEX	NEW ORLEANS	FDW	
BUTACHLOR	NEW ORLEANS	FDW	
BUTADIENE,HEXACHLORO-1,3-	NEW ORLEANS	FDW	
BUTANAL,3-METHYL	NEW ORLEANS	FDW	
BUTANONE,2-	NEW ORLEANS	FDW	
CARBON DISULFIDE	NEW ORLEANS	FDW	
CARVONE,DIHYDRO	NEW ORLEANS	FDW	
CHORDANE,ALPHA	NEW ORLEANS	FDW	
CHLORDENE	NEW ORLEANS	FDW	
DDE	NEW ORLEANS	FDW	
DECANE	NEW ORLEANS	FDW	
DECANE,N-	NEW ORLEANS	FDW	
DICYCLOPENTADIENE	NEW ORLEANS	FDW	
DIELDRIN	NEW ORLEANS	FDW	
DODECANE,N-	NEW ORLEANS	FDW	
ENDRIN	NEW ORLEANS	FDW	
ETHANE,DIBROMODICHLORO	NEW ORLEANS	FDW	
ETHANE,HEXACHLORO	NEW ORLEANS	FDW	
ETHANE,PENTACHLORO	NEW ORLEANS	FDW	
ETHANE,1,1,2-TRICHLORO	NEW ORLEANS	FDW	
ETHANE,1,1,2,2-TETRACHLORO	NEW ORLEANS	FDW	
ETHANE,1,2-DICHLORO	NEW ORLEANS	FDW	
ETHANOL	NEW ORLEANS	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	NEW ORLEANS	FDW	
ETHER,PENTACHLOROPHENYL METHYL	NEW ORLEANS	FDW	
ETHYLENE,TETRACHLORO	NEW ORLEANS	FDW	
ETHYLENE,1,1,2-TRICHLORO	NEW ORLEANS	FDW	
ISOCYANURATE,TRIMETHYL	NEW ORLEANS	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ISOPHORONE	NEW ORLEANS	FDW	
LIMONENE	NEW ORLEANS	FDW	
MALEATE,BUTYLOCTYL	NEW ORLEANS	FDW	
METHANE,BROMODICHLORO	NEW ORLEANS	FDW	
METHANE,CHLORODIBROMO	NEW ORLEANS	FDW	
METHANE,DICHLOROIODO	NEW ORLEANS	FDW	
METHANE,TETRACHLORO	NEW ORLEANS	FDW	
METHANE,TRIBROMO	NEW ORLEANS	FDW	
METHANE,TRICHLORO	NEW ORLEANS	FDW	
METHANOL	NEW ORLEANS	FDW	
NAPHTHALENE	NEW ORLEANS	FDW	
NAPHTHALENE,METHYL	NEW ORLEANS	FDW	
NONANE,N-	NEW ORLEANS	FDW	
NORBORNENE,HEPTACHLORO	NEW ORLEANS	FDW	
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	NEW ORLEANS	FDW	
PENTADECANE,N-	NEW ORLEANS	FDW	
PHOSPHATE,TRIPHENYL	NEW ORLEANS	FDW	
PHTHALATE,BIS(2-ETHYLHEXYL)	NEW ORLEANS	FDW	
PHTHALATE,BUTYL BENZYL	NEW ORLEANS	FDW	
PHTHALATE,DIBUTYL	NEW ORLEANS	FDW	
PHTHALATE,DIETHYL	NEW ORLEANS	FDW	
PHTHALATE,DIHEXYL	NEW ORLEANS	FDW	
PHTHALATE,DIISOBUTYL	NEW ORLEANS	FDW	
PHTHALATE,DIMETHYL	NEW ORLEANS	FDW	
PHTHALATE,DIPROPYL	NEW ORLEANS	FDW	
PROPANAL,2-METHYL	NEW ORLEANS	FDW	
PROPANE,1,1,1-TRICHLORO	NEW ORLEANS	FDW	
PROPANE,1,2,3-TRICHLORO	NEW ORLEANS	FDW	
PROPAZINE	NEW ORLEANS	FDW	
SIMAZINE	NEW ORLEANS	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TETRADECANE,N-	NEW ORLEANS	FDW	
TOLUENE	NEW ORLEANS	FDW	
TOLUENE,2-ETHYL	NEW ORLEANS	FDW	
TOLUENE,3-ETHYL	NEW ORLEANS	FDW	
TOLUENE,4-ETHYL	NEW ORLEANS	FDW	
TRIDECANE,N-	NEW ORLEANS	FDW	
UNDECANE	NEW ORLEANS	FDW	
UNDECANE,N-	NEW ORLEANS	FDW	
XYLENE,1,2-	NEW ORLEANS	FDW	
ACETIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ACETIC ACID,PHENYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZENE,CHLORO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZENE,1,4-DICHLORO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZOIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTANOL,N-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTYRIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTYRIC ACID,ISO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAMPHOR	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAPROLACTAM	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAPRYLIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CRESOL,1,2-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CRESOL,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CYCLOHEXANOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
DIACETONE ALCOHOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
DIOXANE,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ENANTHIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
FENCHONE	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
HEXANOIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
HEXANOL,2-ETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHENOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHOSPHATE,TRIETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHTHALATE,DIETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPANOL,1-METHOXY-2-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPIONIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
TOLUIC ACID,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
VALERIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
VALERIC ACID,ISO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
XYLENE,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ACETONE	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,AMINO	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,2-NITRO	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,3-HYDROXY	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,4-NITRO	NEWPORT,TN	EFF(CHEM)	0673
HEXANONE,2-	NEWPORT,TN	EFF(CHEM)	0673
METHANE,DICHLORO	NEWPORT,TN	EFF(CHEM)	0673
PHENOL,3-NITRO	NEWPORT,TN	EFF(CHEM)	0673
PYRIDINE	NEWPORT,TN	EFF(CHEM)	0673
DIELDRIN	NORS-1	FDW	0175
DIELDRIN	NORS-1 MIAMI	FDW	0175
ACETIC ACID,PHENYL	NORS-1 LLE	FDW	0175
BENZOIC ACID	NORS-1 LLE	FDW	0175
ETHANE,1,2-BIS(2-CHLOROETHOXY)	NORS-1 LLE	FDW	0175
ETHER,CHLOROETHYL	NORS-1 LLE	FDW	0175
ISOCYANURATE,TRIMETHYL	NORS-1 LLE	FDW	0175
ISOPHORONE	NORS-1 LLE	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 LLE	FDW	0175
ACETALDEHYDE	NORS-1 VOA CINCINNATI	FDW	0175
ACETONE	NORS-1 VOA CINCINNATI	FDW	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,2-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,3-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,4-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA CINCINNATI	FDW	0175
BUTANONE,2-	NORS-1 VOA CINCINNATI	FDW	0175
CARBON DISULFIDE	NORS-1 VOA CINCINNATI	FDW	0175
ETHANE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHANE,1,2-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHANOL	NORS-1 VOA CINCINNATI	FDW	0175
ETHER,ETHYL	NORS-1 VOA CINCINNATI	FDW	0175
ETHER,METHYL	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,CIS-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,TETRACHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,1,1-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,NITRO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,NITROTRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TRIBROMO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANOL	NORS-1 VOA CINCINNATI	FDW	0175
NITRILE,2-METHYLBUTYL	NORS-1 VOA CINCINNATI	FDW	0175
NITRILE,2-METHYLPROPYL	NORS-1 VOA CINCINNATI	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA CINCINNATI	FDW	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	NORS-1 VOA CINCINNATI	FDW	0175
ACETALDEHYDE	NORS-1 VOA IOWA	FDW	0175
ACETONE	NORS-1 VOA IOWA	FDW	0175
BENZENE	NORS-1 VOA IOWA	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA IOWA	FDW	0175
BUTANONE,2-	NORS-1 VOA IOWA	FDW	0175
BUTANONE,3-METHYL-2-	NORS-1 VOA IOWA	FDW	0175
DIELDRIN	NORS-1 VOA IOWA	FDW	0175
DIMETHYL DISULFIDE	NORS-1 VOA IOWA	FDW	0175
ETHANE,1,1,1-TRICHLORO	NORS-1 VOA IOWA	FDW	0175
ETHANOL	NORS-1 VOA IOWA	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,CHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA IOWA	FDW	0175
METHANE,DICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA IOWA	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA IOWA	FDW	0175
TOLUENE	NORS-1 VOA IOWA	FDW	0175
ACETALDEHYDE	NORS-1 VOA MIAMI	FDW	0175
ACETONE	NORS-1 VOA MIAMI	FDW	0175
ACETYLENE,BROMO	NORS-1 VOA MIAMI	FDW	0175
ACETYLENE,CHLORO	NORS-1 VOA MIAMI	FDW	0875
BENZENE	NORS-1 VOA MIAMI	FDW	0875
BENZENE,CHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,3-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,4-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA MIAMI	FDW	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CARBON DISULFIDE	NORS-1 VOA MIAMI	FDW	0175
CYANOGEN CHLORIDE	NORS-1 VOA MIAMI	FDW	0875
ETHANE,CHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,1-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,1,2-TRICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,CHLORO	NORS-1 VOA MIAMI	FDW	0875
ETHYLENE,CIS-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,TRANS-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,1,1-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0875
METHANE,BROMO	NORS-1 VOA MIAMI	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA MIAMI	FDW	0175
METHANE,DICHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,TRIBROMO	NORS-1 VOA MIAMI	FDW	0175
METHANOL	NORS-1 VOA MIAMI	FDW	0175
NITRILE,2-METHYLBUTYL	NORS-1 VOA MIAMI	FDW	0175
NITRILE,2-METHYLPROPYL	NORS-1 VOA MIAMI	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA MIAMI	FDW	0175
TOLUENE	NORS-1 VOA MIAMI	FDW	0175
ACETALDEHYDE	NORS-1 VOA PHIL.,PENN	FDW	0175
ACETONE	NORS-1 VOA PHIL.,PENN	FDW	0175
ACETYLENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
BENZENE	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,3-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCF	DATE
BENZENE,1,4-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
BUTANONE,2-	NORS-1 VOA PHIL.,PENN	FDW	0175
CYANOGEN CHLORIDE	NORS-1 VOA PHIL.,PENN	FDW	0875
ETHANE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANOL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHER,ETHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHER,METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
ETHYLENE,CIS-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,TETRACHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,1,1-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
METHANE,BROMODICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,DIMETHOXY	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,NITRO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TETRACHLORO	NCRS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TRIBROMO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANOL	NORS-1 VOA PHIL.,PENN	FDW	0175
NITRILE,2-METHYLBUTYL	NORS-1 VOA PHIL.,PENN	FDW	0175
NITRILE,2-METHYLPROPYL	NORS-1 VOA PHIL.,PENN	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
TOLUENE	NORS-1 VOA PHIL.,PENN	FDW	0175
ACETALDEHYDE	NORS-1 VOA SEATTLE	FDW	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETATE,METHYL	NORS-1 VOA SEATTLE	FDW	0175
ACETONE	NORS-1 VOA SEATTLE	FDW	0175
BUTANONE,2-	NORS-1 VOA SEATTLE	FDW	0175
ETHANOL	NORS-1 VOA SEATTLE	FDW	0175
ETHER,METHYL	NORS-1 VOA SEATTLE	FDW	0175
FORMATE,METHYL	NORS-1 VOA SEATTLE	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,DICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANOL	NORS-1 VOA SEATTLE	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA SEATTLE	FDW	0175
BENZALDEHYDE	NORS-2 LLE	FDW	0875
BENZENE,TRICHLORO	NORS-2 LLE	FDW	0875
ETHYLENE,TETRACHLORO	NORS-2 LLE	FDW	0875
HEPTADECANE	NORS-2 LLE	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 LLE	FDW	0875
METHANE,TRIBROMO	NORS-2 LLE	FDW	0875
METHANE,TRICHLORO	NORS-2 LLE	FDW	0875
NICOTINE	NORS-2 LLE	FDW	0875
PYRROLE,N-METHYL	NORS-2 LLE	FDW	0875
STYRENE	NORS-2 LLE	FDW	0875
ACETONE	NORS-2 VOA	FDW	0875
ACETONE	NORS-2 VOA	FDW	0875
BENZENE,ETHYL	NORS-2 VOA	FDW	0875
BENZENE,1,3-DICHLORO	NORS-2 VOA	FDW	0875
BENZENE,1,4-DICHLORO	NORS-2 VOA	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA	FDW	0875
ETHANE,TRICHLOROTRIFLUORO	NORS-2 VOA	FDW	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,1,1-DICHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,DICHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,TETRACHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,TRICHLORO	NORS-2 VOA	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA	FDW	0875
METHANE,DICHLORO	NORS-2 VOA	FDW	0875
METHANE,DICHLOROIODO	NORS-2 VOA	FDW	0875
METHANE,TETRACHLORO	NORS-2 VOA	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA	FDW	0875
METHANE,TRICHLOROFLUORO	NORS-2 VOA	FDW	0875
METHANOL	NORS-2 VOA	FDW	0875
STYRENE	NORS-2 VOA	FDW	0875
TOLUENE	NORS-2 VOA	FDW	0875
TOLUENE	NORS-2 VOA G.FORKS,ND	FDW	0875
ACETONE	NORS-2 VOA G.FORKS,ND	FDW	0875
BENZALDEHYDE	NORS-2 VOA G.FORKS,ND	FDW	0875
BENZENE,ETHYL	NORS-2 VOA G.FORKS,ND	FDW	0875
BUTANOL,ISO	NORS-2 VOA G.FORKS,ND	FDW	0875
BUTENE	NORS-2 VOA G.FORKS,ND	FDW	0875
CARBON DISULFIDE	NORS-2 VOA G.FORKS,ND	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA G.FORKS,ND	FDW	0875
ETHYLENE,TETRACHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,DICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,DICHLOROIODO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,TETRACHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANOL	NORS-2 VOA G.FORKS,ND	FDW	0875
PROPIONALDEHYDE	NORS-2 VOA G.FORKS,ND	FDW	0875
STYRENE	NORS-2 VOA G.FORKS,ND	FDW	0875
TOLUENE	NORS-2 VOA G.FORKS,ND	FDW	0875
ACETONE	NORS-2 VOA NEW YORK	FDW	0875
BENZALDEHYDE	NORS-2 VOA NEW YORK	FDW	0875
BENZENE,ETHYL	NORS-2 VOA NEW YORK	FDW	0875
ETHANE,CHLORO	NORS-2 VOA NEW YORK	FDW	0875
ETHANOL,2-N-BUTOXY	NORS-2 VOA NEW YORK	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA NEW YORK	FDW	0875
METHANOL	NORS-2 VOA NEW YORK	FDW	0875
PROPIONALDEHYDE	NORS-2 VOA NEW YORK	FDW	0875
STYRENE	NORS-2 VOA NEW YORK	FDW	0875
TRIOXANE,S-	NORS-2 VOA NEW YORK	FDW	0875
ACETONE	NORS-2 VOA SHRI.,LA	FDW	0875
BUTANOL,ISO	NORS-2 VOA SHRI.,LA	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA SHRI.,LA	FDW	0875
ETHANE,TRICHLOROTRIFLUORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,DICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,DICHLOROIODO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TETRACHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
PENTANONE,2-	NORS-2 VOA SHRI.,LA	FDW	0875
TOLUENE	NORS-2 VOA SHRI.,LA	FDW	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE	NORS-2 VOA SHRI.,LA	FDW	0875
ACETIC ACID	OHIO	RIVER	
ACETONE	OHIO	FDW	0175
ACETONE	OHIO	FDW	0175
BUTYRIC ACID	OHIO	RIVER	
BUTYRIC ACID,ISO	OHIO	RIVER	
FORMIC ACID	OHIO	RIVER	
MERCAPTAN,T-BUTYL	OHIO	RIVER	
METHANE,BROMODICHLORO	OHIO	FDW	0175
METHANE,BROMODICHLORO	OHIO	FDW	0175
METHANE,CHLORODIBROMO	OHIO	FDW	0175
METHANE,CHLORODIBROMO	OHIO	FDW	0175
METHANE,TETRACHLORO	OHIO	FDW	0175
METHANE,TETRACHLORO	OHIO	FDW	0175
METHANE,TRICHLORO	OHIO	FDW	0175
METHANE,TRICHLORO	OHIO	FDW	0175
PHENOL,2,4-DICHLORO	OHIO	RIVER	
VALERIC ACID,ISO	OHIO	RIVER	
ACETIC ACID	OKLAHOMA CITY,OKLA	GW	0074
BENZOQUINONE,2,6-DI-T-AMYL	OKLAHOMA CITY,OKLA	GW	007
BENZOQUINONE,2,6-DI-T-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
BUTYRIC ACID	OKLAHOMA CITY,OKLA	GW	0074
BUTYRIC ACID,ISO	OKLAHOMA CITY,OKLA	GW	0074
CAPRYLIC ACID	OKLAHOMA CITY,OKLA	GW	0074
CARBAMATE,ETHYL	OKLAHOMA CITY,OKLA	GW	0074
CRESOL,1,4-	OKLAHOMA CITY,OKLA	GW	0074
CYCLOHEXANECARBOXYLIC ACID	OKLAHOMA CITY,OKLA	GW	0074
CYCLOHEXANOL	OKLAHOMA CITY,OKLA	GW	0074
CYCLOPENTAN-1,2-DIOL,3-METHYL	OKLAHOMA CITY,OKLA	GW	0074
DIACETONE ALCOHOL	OKLAHOMA CITY,OKLA	GW	0074

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ENANTHIC ACID	OKLAHOMA CITY,OKLA	GW	0074
ETHANOL,BUTOXY	OKLAHOMA CITY,OKLA	GW	0074
ETHER,BIS(2-HYDROXYPROPYL)	OKLAHOMA CITY,OKLA	GW	0074
FORMAMIDE,N,N-DIETHYL	OKLAHOMA CITY,OKLA	GW	0074
HEXANOIC ACID	OKLAHOMA CITY,OKLA	GW	0074
HEXANOIC ACID,2-ETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHOSPHATE,TRI-N-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
PHOSPHATE,TRIETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BIS(2-ETHYLHEXYL)	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BUTYL BENZYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DI-N-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DICYCLOHEXYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DIETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DIISOBUTYL	OKLAHOMA CITY,OKLA	GW	0074
PYRIDINE,METHYL	OKLAHOMA CITY,OKLA	GW	0074
TOLUENESULFONAMIDE,N-ETHYL-2-	OKLAHOMA CITY,OKLA	GW	0074
TOLUENESULFONAMIDE,N-ETHYL-4-	OKLAHOMA CITY,OKLA	GW	0074
TOLUENESULFONAMIDE,4-	OKLAHOMA CITY,OKLA	GW	0074
VALERIC ACID	OKLAHOMA CITY,OKLA	GW	0074
VALERIC ACID,ISO	OKLAHOMA CITY,OKLA	GW	0074
XYLENE,1,2-	OKLAHOMA CITY,OKLA	GW	0074
XYLENE,1,4-	OKLAHOMA CITY,OKLA	GW	0074
ACETONE	OOSTANAULA RIV,GA	RIVER	0375
BENZENE,1,2,3-TRICHLORO	OOSTANAULA RIV,GA	RIVER	0375
BENZENE,1,2,4-TRICHLORO	OOSTANAULA RIV,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	OOSTANAULA RIV,GA	RIVER	0375
BIPHENYL	OOSTANAULA RIV,GA	RIVER	0375
METHANE,DICHLORO	OOSTANAULA RIV,GA	RIVER	0375
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,NITRO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,NITRO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,2-NITRO	OPELIKA,AL	EFF(LATEX)	1174
PCB-1242	ORANGE CO. CAL	EFF(STP)	0575
ATRAZINE	OTTUMWA IOWA	FDW	0475
CAMPHOR	OTTUMWA IOWA	FDW	0475
CYCLOHEXANONE	OTTUMWA IOWA	FDW	0475
FURAN,TETRAMETHYLTETRAHYDRO	OTTUMWA IOWA	FDW	0475
MALONATE,DIETHYL	OTTUMWA IOWA	FDW	0475
METHANE,NITROTRICHLORO	OTTUMWA IOWA	FDW	0475
PENTANAL,N-	OTTUMWA IOWA	FDW	0475
PENTANONE,2-	OTTUMWA IOWA	FDW	0475
PENTENAL,3-METHYL-3-	OTTUMWA IOWA	FDW	0475
PHTHALATE,DI-N-BUTYL	OTTUMWA IOWA	FDW	0475
TERPINEOL,ALPHA-	OTTUMWA IOWA	FDW	0475
ETHYLENE,CIS-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TRANS-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
ETHYLENE,1,1-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
ACETATE,ETHYL CHLORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,ETHYL FLUORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,SODIUM CHLORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,SODIUM FLUORO	OXFORD,AL	EFF(CHEM)	0375
ETHANOL	OXFORD,AL	EFF(CHEM)	0375
GLYCOLIC ACID	OXFORD,AL	EFF(CHEM)	0375
ACETALDEHYDE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ANILINE,N-ETHYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOTHIAZOLE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOTHIAZOLE,2-METHYLTHIO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BIPHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BUTANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
CAMPHOR	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
CYCLOHEXANOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXOLANE,2-METHYL-1,3-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXOLANE,2-METHYL-1,3-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHANOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHANOL,2-CHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,BIS(2-CHLOROETHYL)	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FENCHONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FENCHYL ALCOHOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FURAN,TETRAHYDRO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANOL,2-ETHYL-1-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,CHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,DICHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,DICHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PALMITIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,NONYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,NONYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,OCTYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,OCTYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PROPANOL,ISO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TERPINEOL,ALPHA-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TOLUIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TOLUIDINE,ETHYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
AMETRYNE	PENSACOLA,FL	EFF(CHEM)	0275
AMETRYNE	PENSACOLA,FL	EFF(CHEM)	0175
ATRAZINE	PENSACOLA,FL	EFF(CHEM)	0175
ATRAZINE	PENSACOLA,FL	EFF(CHEM)	0275
BENZOPHENONE,DICHLORO	PENSACOLA,FL	EFF(CHEM)	0175
BENZOPHENONE,DICHLORO	PENSACOLA,FL	EFF(CHEM)	0275

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF		SOURCE	DATE
DIAZINON	PENSACOLA,FL		EFF(CHEM)	0275
PROMETRYNE	PENSACOLA,FL		EFF(CHEM)	0275
PROMETRYNE	PENSACOLA,FL		EFF(CHEM)	0175
PROPAZINE	PENSACOLA,FL		EFF(CHEM)	0275
PROPAZINE	PENSACOLA,FL		EFF(CHEM)	0175
PYRIDINE,DIMETHYL	PENSACOLA,FL		EFF(CHEM)	0175
PYRIDINE,DIMETHYL	PENSACOLA,FL		EFF(CHEM)	0275
ATRAZINE	PESTMONTJOUR1975,9(3)		FDW	0875
DDE	PESTMONTJOUR1975,9(3)		FDW	0875
DIELDRIN	PESTMONTJOUR1975,9(3)		FDW	0875
ACETALDEHYDE	PHILADELPHIA	PENN	FDW	0475
ACETONE,1,1,3,3-TETRACHLORO	PHILADELPHIA	PENN	FDW	0475
ACETOPHENONE	PHILADELPHIA	PENN	FDW	0475
CHLORAL	PHILADELPHIA	PENN	FDW	0475
METHANE,BROMODICHLORO	PHILADELPHIA	PENN	FDW	0475
METHANE,CHLORODIBROMO	PHILADELPHIA	PENN	FDW	0475
PHTHALATE,BIS(2-ETHYLHEXYL)	PHILADELPHIA	PENN	FDW	0475
PHTHALATE,DI-N-BUTYL	PHILADELPHIA	PENN	FDW	0475
PHTHALATE,DIETHYL	PHILADELPHIA	PENN	FDW	0475
TOLUENE,T-BUTYL	PHILADELPHIA	PENN	FDW	0475
ACETANILIDE	RALEIGH,NC		EFF(CHEM)	1074
ACETANILIDE	RALEIGH,NC		EFF(CHEM)	1074
ANILINE	RALEIGH,NC		EFF(CHEM)	1074
ANILINE	RALEIGH,NC		EFF(CHEM)	1074
HYDROQUINONE	RALEIGH,NC		EFF(CHEM)	1074
HYDROQUINONE	RALEIGH,NC		EFF(CHEM)	1074
PHENOL	RALEIGH,NC		EFF(CHEM)	1074
PHENOL	RALEIGH,NC		EFF(CHEM)	1074
PHENOL,PENTACHLORO	RALEIGH,NC		EFF(CHEM)	1074
PHENOL,PENTACHLORO	RALEIGH,NC		EFF(CHEM)	1074

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF.	SOURCE	DATE
PHENOL,TRICHLORO	RALEIGH,NC	EFF(CHEM)	1074
TOLUENESULFONAMIDE,N-METHYL-4-	RALEIGH,NC	EFF(CHEM)	1074
CHLORDANE	RED	RIVER	
ALDRIN	RHINE	RIVER	
AMINE,DIETHYL	RHINE	RIVER	
AMINE,DIPHENYL	RHINE	RIVER	
AMINE,4-ISOPROPYLDIPHENYL	RHINE	RIVER	
ANILINE	RHINE	RIVER	
ANILINE,N,N-DIMETHYL	RHINE	RIVER	
ANILINE,N,N-DIMETHYL	RHINE	RIVER	
ANILINE,2-CHLORO	RHINE	RIVER	
ANILINE,3-CHLORO	RHINE	RIVER	
ANILINE,3,4-DICHLORO	RHINE	RIVER	
ANILINE,4-CHLORO	RHINE	RIVER	
ANTHRACENE	RHINE	RIVER	
BENZENE,HEXACHLORO	RHINE	RIVER	
BENZENE,1-CHLORO-3-NITRO	RHINE	RIVER	
BENZENE,1,2-DICHLORO	RHINE	RIVER	
BENZENE,1,3,5-TRIMETHYL	RHINE	RIVER	
BENZENE,1,4-DICHLORO	RHINE	RIVER	
BENZENE,1,4-NITROCHLORO	RHINE	RIVER	
BENZIDINE	RHINE	RIVER	
BENZOFLUORANTHENE,11,12-	RHINE	RIVER	
BENZOFLUORANTHENE,3,4-	RHINE	RIVER	
BENZOPERYLENE,1,12-	RHINE	RIVER	
BENZOPYRENE,3,4-	RHINE	RIVER	
BENZOTHIAZOLE,2-METHYL	RHINE	RIVER	
BENZOTHIAZOLE,2-METHYLTHIO	RHINE	RIVER	
BUTADIENE,HEXACHLORO-1,3-	RHINE	RIVER	
CHLOROPHYLLS	RHINE	RIVER	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOHEXANE,HEXACHLORO	RHINE	RIVER	
CYCLOHEXANOL	RHINE	RIVER	
CYCLOHEXANONE	RHINE	RIVER	
DDD	RHINE	RIVER	
DDE,4,4'-	RHINE	RIVER	
DDT	RHINE	RIVER	
DDT,2,4'-	RHINE	RIVER	
DIELDRIN	RHINE	RIVER	
ENDOSULFAN,ALPHA	RHINE	RIVER	
ENDOSULFAN,BETA	RHINE	RIVER	
ENDRIN	RHINE	RIVER	
ETHER,BENZYL	RHINE	RIVER	
ETHER,BIS(2-CHLOROISOPROPYL)	RHINE	RIVER	
ETHER,PHENYL	RHINE	RIVER	
ETHER,TETRACHLOROISOPROPYL	RHINE	RIVER	
ETHER,3-CHLOROPROPYL	RHINE	RIVER	
FLUORANTHENE	RHINE	RIVER	
FLUORENE	RHINE	RIVER	
HEPTACHLOR	RHINE	RIVER	
HEPTACHLOR EPOXIDE	RHINE	RIVER	
INDENO (1,2,3-C,D) PYRENE	RHINE	RIVER	
METHANE,CHLORO	RHINE	RIVER	
METHANE,NITRO	RHINE	RIVER	
METHANE,TRICHLORO	RHINE	RIVER	
NAPHTHALENE	RHINE	RIVER	
NAPHTHALENE,1-METHYL	RHINE	RIVER	
PCB	RHINE	RIVER	
PHENANTHRENE	RHINE	RIVER	
PHENOL,PHENYL	RHINE	RIVER	
PHENOL,2,4,6-TRIMETHYL	RHINE	RIVER	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,2,6-DI-T-BUTYL-4-METHYL	RHINE	RIVER	
PHENOL,2,6-DICHLORO	RHINE	RIVER	
PHENOL,4-NONYL	RHINE	RIVER	
PHTHALATE,DIBUTYL	RHINE	RIVER	
PHTHALATE,DIETHYL	RHINE	RIVER	
PYRENE	RHINE	RIVER	
PYRIDINE,METHYLETHYL	RHINE	RIVER	
TOLUENE	RHINE	RIVER	
TOLUENE,2-CHLORO	RHINE	RIVER	
TOLUENE,2-NITRO	RHINE	RIVER	
TOLUENE,2,6-DINITRO	RHINE	RIVER	
TOLUENE,4-CHLORO	RHINE	RIVER	
TOLUIDINE,2-	RHINE	RIVER	
TOLUIDINE,2-	RHINE	RIVER	
XANTHOPHYLLS	RHINE	RIVER	
ACETONE	RHINE	RIVER	
ACETONE	ROME,GA	FDW	0375
ACETONE	ROME,GA	FDW	0375
ACETONE	ROME,GA	RAW WATER	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	EFF(STP)	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	EFF(STP)	0375
BENZOTHIAZOLE,2-METHYLTHIO	ROME,GA	FDW	0375
	ROME,GA	RAW WATER	0375

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BIPHENOL,DICHLORO	ROME,GA	FDW	0375
BIPHENYL	ROME,GA	STP(IN)	0375
BIPHENYL	ROME,GA	FDW	0375
BIPHENYL	ROME,GA	FDW	0375
BIPHENYL	ROME,GA	EFF(STP)	0375
BIPHENYL,DICHLORO	ROME,GA	FDW	0375
DIOXANE,1,4-	ROME,GA	STP(IN)	0375
METHANE,DICHLORO	ROME,GA	FDW	0375
METHANE,DICHLORO	ROME,GA	RAW WATER	0375
METHANE,DICHLORO	ROME,GA	EFF(STP)	0375
METHANE,DICHLORO	ROME,GA	FDW	0375
METHANE,DICHLORO	ROME,GA	STP(IN)	0375
METHANE,TRICHLORO	ROME,GA	FDW	0375
METHANE,TRICHLORO	ROME,GA	FDW	0375
NAPHTHALENE	ROME,GA	STP(IN)	0375
PCB	ROME,GA	EFF(STP)	0375
PCB	ROME,GA	EFF(STP)	0375
PCB	ROME,GA	STP(IN)	0375
PHENOL,NONYL	ROME,GA	STP(IN)	0375
TOLUENE	ROME,GA	FDW	0375
TOLUENE	ROME,GA	FDW	0375
METHANE,BROMODICHLORO	ROTTERDAM,HOLLAND	FDW	
METHANE,CHLORODIBROMO	ROTTERDAM,HOLLAND	FDW	
METHANE,TRIBROMO	ROTTERDAM,HOLLAND	FDW	
METHANE,TRICHLORO	ROTTERDAM,HOLLAND	FDW	
PHENOL,2-CHLORO	ROTTERDAM,HOLLAND	FDW	
PHENOL,2,6-DICHLORO	ROTTERDAM,HOLLAND	FDW	
ACETIC ACID	RSKERL	EFF(LL)	1275
BENZOQUINONE,2,6-DI-T-AMYL	RSKERL	EFF(LL)	1275
BENZOQUINONE,2,6-DI-T-BUTYL	RSKERL	EFF(LL)	1275

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID	RSKERL	EFF(LL)	1275
BUTYRIC ACID,ISO	RSKERL	EFF(LL)	1275
CAMPHOR	RSKERL	EFF(LL)	1275
CAPRYLIC ACID	RSKERL	EFF(LL)	1275
CAPRYLIC ACID	RSKERL	EFF(LL)	1275
CARBAMATE,ETHYL	RSKERL	EFF(LL)	1275
CRESOL,1,4-	RSKERL	EFF(LL)	1275
CYCLOHEXANECARBOXYLIC ACID	RSKERL	EFF(LL)	1275
CYCLOHEXANOL	RSKERL	EFF(LL)	1275
CYCLOHEXANOL,3-METHYL	RSKERL	EFF(LL)	1275
CYCLOHEXANOL,4-HYDROXY	RSKERL	EFF(LL)	1275
CYCLOPENTAN-1,2-DIOL,3-METHYL	RSKERL	EFF(LL)	1275
DIACETONE ALCOHOL	RSKERL	EFF(LL)	1275
ENANTHIC ACID	RSKERL	EFF(LL)	1275
ENANTHIC ACID	RSKERL	EFF(LL)	1275
ETHANOL,BUTOXY	RSKERL	EFF(LL)	1275
ETHER,BIS(2-HYDROXYPROPYL)	RSKERL	EFF(LL)	1275
ETHER,DIPROPYLENEGLYCOL METHYL	RSKERL	EFF(LL)	1275
ETHER,TRIETHYLENE GLYCOL DIMETHYL	RSKERL	EFF(LL)	1275
FENCHONE	RSKERL	EFF(LL)	1275
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID,2-ETHYL	RSKERL	EFF(LL)	1275
OCTANOL,2-	RSKERL	EFF(LL)	1275
PENTAN-2,4-DIOL,2-METHYL	RSKERL	EFF(LL)	1275
PHOSPHATE,TRI-N-BUTYL	RSKERL	EFF(LL)	1275
PHTHALATE,BIS(2-ETHYLHEXYL)	RSKERL	EFF(LL)	1275
PHTHALATE,BUTYL BENZYL	RSKERL	EFF(LL)	1275
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	RSKERL	EFF(LL)	1275

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DI-N-BUTYL	RSKERL	EFF(LL)	1275
PHTHALATE,DICYCLOHEXYL	RSKERL	EFF(LL)	1275
PHTHALATE,DIETHYL	RSKERL	EFF(LL)	1275
PHTHALATE,DIISOBUTYL	RSKERL	EFF(LL)	1275
PYRROLE,2-ACETYL	RSKERL	EFF(LL)	1275
TOLUENESULFONAMIDE,N-ETHYL-2-	RSKERL	EFF(LL)	1275
TOLUENESULFONAMIDE,N-ETHYL-4-	RSKERL	EFF(LL)	1275
VALERIC ACID	RSKERL	EFF(LL)	1275
VALERIC ACID,ISO	RSKERL	EFF(LL)	1275
XYLENE,1,2-	RSKERL	EFF(LL)	1275
XYLENE,1,4-	RSKERL	EFF(LL)	1275
ACETIC ACID	SCHEIMAN,M.	WASH,D.C.FDW	0474
AMINE,ETHYL	SCHEIMAN,M.	WASH,D.C.FDW	0474
AMINE,PROPYL	SCHEIMAN,M.	WASH,D.C.FDW	0474
BENZENE	SCHEIMAN,M.	WASH,D.C.FDW	0474
BENZENE,CHLORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
BENZENE,DICHLORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
BENZENE,TRICHLORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
BENZENE,TRIMETHYL	SCHEIMAN,M.	WASH,D.C.FDW	0474
BUTANE,BROMO	SCHEIMAN,M.	WASH,D.C.FDW	0474
BUTANONE,2-	SCHEIMAN,M.	WASH,D.C.FDW	0474
DECANE	SCHEIMAN,M.	WASH,D.C.FDW	0474
DECANE,ISO	SCHEIMAN,M.	WASH,D.C.FDW	0474
ETHANE,DICHLORODIFLUORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
ETHANE,TETRACHLORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
METHANE,BROMODICHLORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
METHANE,DICHLORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
METHANE,TRICHLORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
METHANE,TRICHLOROFLUORO	SCHEIMAN,M.	WASH,D.C.FDW	0474
NAPHTHALENE	SCHEIMAN,M.	WASH,D.C.FDW	0474

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NONANE	SCHEIMAN,M. WASH,D.C.FDW		0474
OCTANE,CHLORO	SCHEIMAN,M. WASH,D.C.FDW		0474
PENTANOL	SCHEIMAN,M. WASH,D.C.FDW		0474
PHTHALATE,DIBUTYL	SCHEIMAN,M. WASH,D.C.FDW		0474
PIPERIDINE	SCHEIMAN,M. WASH,D.C.FDW		0474
PROPANOL	SCHEIMAN,M. WASH,D.C.FDW		0474
TOLUENE	SCHEIMAN,M. WASH,D.C.FDW		0474
XYLENE	SCHEIMAN,M. WASH,D.C.FDW		0474
INDENE,1-METHYL	SCHEIMAN,M. WASH,D.C.FDW		0474
NAPHTHALENE,2-METHYL	SCHELDT	RIVER	
PHENOL,2-NITRO	SCHELDT	RIVER	
STYRENE	SCHELDT	RIVER	
ACETATE,ISOPROPENYL	SCHELDT	RIVER	
ACETATE,VINYL	SCI,173,1971,1021	SEA	0871
ACETIC ACID	SCI,173,1971,1021	SEA	0871
BENZENE,DICHLORONITRO	SCI,173,1971,1021	SEA	0871
BENZENE,TRICHLORO	SCI,173,1971,1021	SEA	0871
BENZENE,1,4-DICHLORO	SCI,173,1971,1021	SEA	0871
BUTADIENE,HEXACHLORO-1,3-	SCI,173,1971,1021	SEA	0871
BUTENE	SCI,173,1971,1021	SEA	0871
DIACETATE,2-BUTENE-1,4-DIOL	SCI,173,1971,1021	SEA	0871
EPICHLOROHYDRIN	SCI,173,1971,1021	SEA	0871
ETHER,BIS(2-CHLOROISOPROPYL)	SCI,173,1971,1021	SEA	0871
PHENOTHIAZINE	SCI,173,1971,1021	SEA	0871
PHENOTHIAZINE,N-ACETYL	SCI,173,1971,1021	SEA	0871
PROPANE,1,2-DICHLORO	SCI,173,1971,1021	SEA	0871
PROPANOL,DICHLORO	SCI,173,1971,1021	SEA	0871
PROPIONATE,VINYL	SCI,173,1971,1021	SEA	0871
PROPYLENE	SCI,173,1971,1021	SEA	0871
TOLUENE	SCI,173,1971,1021	SEA	0871

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUIDINE,2-	SCI,173,1971,1021	SEA	0871
ETHANE,DICHLORO	SCI,187,1975,76-78	FDW	0874
ETHYLENE,TETRACHLORO	SCI,187,1975,76-78	FDW	0874
ETHYLENE,TRICHLORO	SCI,187,1975,76-78	FDW	0874
METHANE,BROMODICHLORO	SCI,187,1975,76-78	FDW	0874
METHANE,CHLORODIBROMO	SCI,187,1975,76-78	FDW	0874
METHANE,TETRACHLORO	SCI,187,1975,76-78	FDW	0874
PROPANE,DICHLORO	SCI,187,1975,76-78	FDW	0874
PROPYLENE,1-CHLORO	SCI,187,1975,76-78	FDW	0874
PROPYLENE,1,3-DICHLORO	SCI,187,1975,76-78	FDW	0874
ACETALDEHYDE	SEATTLE WASH	FDW	0475
ACETONE	SEATTLE WASH	FDW	0475
CAMPHOR	SEATTLE WASH	FDW	0475
CHLORAL	SEATTLE -WASH	FDW	0475
METHANE,BROMODICHLORO	SEATTLE WASH	FDW	0475
PHTHALATE,DI-N-BUTYL	SEATTLE WASH	FDW	0475
PHTHALATE,DIETHYL	SEATTLE WASH	FDW	0475
SANTALENE,BETA	SEATTLE WASH	FDW	0475
TOLUENE,4-ETHYL	SEATTLE WASH	FDW	0475
ANILINE,DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
ANILINE,2,6-DIETHYL	ST.LOUIS, MO	EFF(CHEM)	1274
BENZENE,CHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
BENZENE,DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
BENZOTHIAZOLE	ST.LOUIS, MO	EFF(CHEM)	0474
ETHANE,1,2-DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
MALEATE,DIBUTYL	ST.LOUIS, MO	EFF(CHEM)	1274
PHTHALATE,DIMETHYL	ST.LOUIS, MO	EFF(CHEM)	1274
SALICYLATE,BENZYL	ST.LOUIS, MO	EFF(CHEM)	1274
ACETONE	SUGAR CREEK,NC	EFF(STP)	0873
BENZALDEHYDE,2,4,6-TRIMETHYL	TENNESSEE	RIVER	0473

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOATE,PHENYL	TENNESSEE	RIVER	0473
COUMARIN,DIHYDRO	TENNESSEE	RIVER	0473
LINDANE,METHYL	TENNESSEE	RIVER	0473
PENT-3-EN-2-ONE,4-METHYL	TENNESSEE	RIVER	0473
PHENOL,2,4-DI-T-AMYL	TENNESSEE	RIVER	0473
PHOSPHATE,TRIETHYL	TENNESSEE	RIVER	0473
PHTHALATE,DI-N-OCTYL	TENNESSEE	RIVER	0473
PHTHALATE,DIMETHYL	TENNESSEE	RIVER	0473
STEARATE,METHYL	TENNESSEE	RIVER	0473
TRIACETIN	TENNESSEE	RIVER	0473
TRICOSENE	TENNESSEE	RIVER	0473
BUTANAL,2-ETHYL	TENNESSEE	RIVER	0473
CHLORAL	TERREBONNE PARISH	LAFDW	0873
CUMENE	TERREBONNE PARISH	LAFDW	0873
HEPTANE,2-METHYL-5-ETHYL	TERREBONNE PARISH	LAFDW	0873
METHANE,BROMODICHLORO	TERREBONNE PARISH	LAFDW	0873
METHANE,CHLORODIBROMO	TERREBONNE PARISH	LAFDW	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	TERREBONNE PARISH	LAFDW	0873
PHTHALATE,DI-N-BUTYL	TERREBONNE PARISH	LAFDW	0873
BENZOFLUORANTHENE,11,12-	TERREBONNE PARISH	LAFDW	0873
BENZOFLUORANTHENE,3,4-	THAMES	RIVER	
BENZOPERYLENE,1,12-	THAMES	RIVER	
BENZOPYRENE,3,4-	THAMES	RIVER	
CHOLESTEROL	THAMES	RIVER	
COPROSTANOL	THAMES	RIVER	
FLUORANTHENE	THAMES	RIVER	
INDENO (1,2,3-C,D) PYRENE	THAMES	RIVER	
STEARATE,METHYL	THAMES	RIVER	
ALDRIN	THAMES	RIVER	
ANILINE	THE HAGUE	FDW	
	THE HAGUE	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,HEXACHLORO	THE HAGUE	FDW	
BENZENE,1,2-DICHLORO	THE HAGUE	FDW	
BENZENE,1,4-DICHLORO	THE HAGUE	FDW	
BENZOFLUORANTHENE,11,12-	THE HAGUE	FDW	
BENZOFLUORANTHENE,11,12-	THE HAGUE	FDW	
BENZOPYRENE,3,4-	THE HAGUE	FDW	
BENZOTHIAZOLE,2-METHYLTHIO	THE HAGUE	FDW	
CYCLOHEXANE,HEXACHLORO	THE HAGUE	FDW	
DDE,4,4'-	THE HAGUE	FDW	
DDT	THE HAGUE	FDW	
DIELDRIN	THE HAGUE	FDW	
ENDOSULFAN,ALPHA	THE HAGUE	FDW	
FLUORANTHENE	THE HAGUE	FDW	
HEPTACHLOR	THE HAGUE	FDW	
HEPTACHLOR EPOXIDE	THE HAGUE	FDW	
METHANE,TRICHLORO	THE HAGUE	FDW	
NAPHTHALENE	THE HAGUE	FDW	
PHENOL	THE HAGUE	FDW	
PHENOL,TRICHLORO	THE HAGUE	FDW	
PHTHALATE,DIETHYL	THE HAGUE	FDW	
TOLUENE	THE HAGUE	FDW	
PCB-1254	TRAVIS AFB CAL	EFF(STP)	0575
PCB-1254	TREASURE ISLE CAL	EFF(STP)	0575
ETHYLENE,TETRACHLORO	TUCSON ARIZ	FDW	0873
METHANE,CHLORODIBROMO	TUCSON ARIZ	FDW	0873
METHANE,TRIBROMO	TUCSON ARIZ	FDW	0873
BENZOIC ACID,T-BUTYL	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRATE,METHYL	TUSCALOOSA,AL	EFF(CHEM)	0875
BUTYRATE,METHYL	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRIC ACID	TUSCALOOSA,AL	EFF(CHEM)	0875

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRIC ACID,ISO	TUSCALOOSA,AL	EFF(CHEM)	0875
BUTYRIC ACID,ISO	TUSCALOOSA,AL	EFF(CHEM)	0675
CRESOL	TUSCALOOSA,AL	EFF(CHEM)	0675
ISOPHORONE	TUSCALOOSA,AL	EFF(CHEM)	0675
PHENOL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHENOL	TUSCALOOSA,AL	EFF(CHEM)	0875
PHENOL,PHENYL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHTHALATE,DIMETHYL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHTHALIC ANHYDRIDE	TUSCALOOSA,AL	EFF(CHEM)	0675
PHTHALIC ANHYDRIDE	TUSCALOOSA,AL	EFF(CHEM)	0875
TRITHIOLANE,1,2,4-	TUSCALOOSA,AL	EFF(CHEM)	0675
FULVIC ACID	U.K.	FDW	
ACENAPHTHENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACENAPHTHENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(STP)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
AMINE,DIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
AMINE,DIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
AMINE,PHENYL NAPTHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
AMINE,PHENYL NAPTHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANILINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANILINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANILINE,2-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANILINE,2-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANISIDINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANISIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANISIDINE,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANTHRAQUINONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANTHRAQUINONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2-NITROCHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2-NITROCHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2,3-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,3-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,4-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,2,4-DINITRO-1-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,2,4-DINITRO-1-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(STP)	0874
ETHER,DIETHYLENE GLYCOL MONOETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ETHER,DIETHYLENE GLYCOL MONOETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ETHER,ETHYL	UPPER CATAWBA R.,NC	EFF(STP)	0874
ETHER,PHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ETHER,PHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
FORMALDEHYDE	UPPER CATAWBA R.,NC	EFF(STP)	0874
HEXANOL,2-ETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
HEXANOL,2-ETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
METHANE,DICHLORO	UPPER CATAWBA R.,NC	EFF(STP)	0874
METHANOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENANTHRENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENANTHRENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,NONYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,OCTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL,OCTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,2-NITRO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,2-NITRO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHOSPHATE,TRIBUTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHOSPHATE,TRIBUTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PROPANOL,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PROPANOL,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
TOLUIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
TOLUIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
TRIOXANE,1,3,5-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
TRIOXANE,1,3,5-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
XYLENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
XYLENE,1,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
XYLENE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACENAPHTHENE	USERDA IS-3671 G.JUNKWELL		0775
ACENAPHTHENE	USERDA IS-3671 G.JUNKFDW		0775
ACENAPHTHYLENE	USERDA IS-3671 G.JUNKFDW		0775
ACENAPHTHYLENE	USERDA IS-3671 G.JUNKWELL		0775
ACETALDEHYDE	USERDA IS-3671 G.JUNKFDW		0775
ACETALDEHYDE	USERDA IS-3671 G.JUNKWELL		0775
ACETALDEHYDE	USERDA IS-3671 G.JUNKFDW		0775
ACETALDEHYDE	USERDA IS-3671 G.JUNKRIVER		0775
ACETATE,ETHYL	USERDA IS-3671 G.JUNKFDW		0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETATE,METHYL	USERDA IS-3671	G.JUNKRIVER	0775
ACETIC ACID	USERDA IS-3671	G.JUNKFDW	0775
ACETIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
ACETIC ACID,PHENYL	USERDA IS-3671	G.JUNKRIVER	0775
ACETIC ACID,PHENYL	USERDA IS-3671	G.JUNKFDW	0775
ACETONE	USERDA IS-3671	G.JUNKFDW	0775
ACETONE	USERDA IS-3671	G.JUNKRIVER	0775
ACETONE,1,1,3,3-TETRACHLORO	USERDA IS-3671	G.JUNKFDW	0775
ACETOPHENONE	USERDA IS-3671	G.JUNKFDW	0775
ACETOPHENONE	USERDA IS-3671	G.JUNKRIVER	0775
ACETOPHENONE,DIMETHOXY	USERDA IS-3671	G.JUNKFDW	0775
ACETOPHENONE,DIMETHOXY	USERDA IS-3671	G.JUNKWELL	0775
ACETOPHENONE,ETHYL	USERDA IS-3671	G.JUNKFDW	0775
ACETOPHENONE,ETHYL	USERDA IS-3671	G.JUNKWELL	0775
ACETYLENE,BROMO	USERDA IS-3671	G.JUNKFDW	0775
ACETYLENE,BROMO	USERDA IS-3671	G.JUNKWELL	0775
ACETYLENE,CHLORO	USERDA IS-3671	G.JUNKFDW	0775
ACETYLENE,CHLORO	USERDA IS-3671	G.JUNKWELL	0775
ACETYLENE,CHLORO	USERDA IS-3671	G.JUNKRIVER	0775
ACETYLENE,DICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
ACETYLENE,DICHLORO	USERDA IS-3671	G.JUNKFDW	0775
ACRYLONITRILE	USERDA IS-3671	G.JUNKRIVER	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKFDW	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKLAKE	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKRIVER	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKWELL	0775
ALACHLOR	USERDA IS-3671	G.JUNKFDW	0775
ALACHLOR	USERDA IS-3671	G.JUNKRIVER	0775
ALACHLOR (2-CL HOMOLOGUE)	USERDA IS-3671	G.JUNKFDW	0775
ALDRIN	USERDA IS-3671	G.JUNKRIVER	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ALDRIN	USERDA IS-3671	G.JUNKFDW	0775
AMINE,DIETHYL	USERDA IS-3671	G.JUNKEFF(STP)	0775
AMINE,DIMETHYL	USERDA IS-3671	G.JUNKEFF(STP)	0775
AMINE,DIPHENYL	USERDA IS-3671	G.JUNKFDW	0775
AMINE,ETHYL	USERDA IS-3671	G.JUNKFDW	0775
AMINE,ETHYL	USERDA IS-3671	G.JUNKEFF(RS)	0775
AMINE,METHYL	USERDA IS-3671	G.JUNKEFF(RS)	0775
AMINE,NAPHTHYL	USERDA IS-3671	G.JUNKRIVER	0775
AMINE,PROPYL	USERDA IS-3671	G.JUNKFDW	0775
ANILINE	USERDA IS-3671	G.JUNKRIVER	0775
ANISOLE,NITRO	USERDA IS-3671	G.JUNKEFF(RS)	0775
ANTHRACENE	USERDA IS-3671	G.JUNKRIVER	0775
ANTHRACENE	USERDA IS-3671	G.JUNKWELL	0775
ANTHRACENE,METHYL	USERDA IS-3671	G.JUNKLAKE	0775
ATRAZINE	USERDA IS-3671	G.JUNKFDW	0775
BARBITAL	USERDA IS-3671	G.JUNKFDW	0775
BEHENIC ACID	USERDA IS-3671	G.JUNKFDW	0775
BEHENIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
BENZALDEHYDE	USERDA IS-3671	G.JUNKFDW	0775
BENZANTHRACENE,1,2-	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE	USERDA IS-3671	G.JUNKFDW	0775
BENZENE	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,BROMO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,BROMO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,BUTYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,BUTYL	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,CHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,CHLORO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,DIBROMO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,DIBROMO	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,DIETHYL	USERDA IS-3671	G.JUNKWELL	0775
BENZENE,DIETHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,ETHYL	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,ETHYL	USERDA IS-3671	G.JUNKWELL	0775
BENZENE,HEXACHLORO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,HEXACHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,NITRO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,NITROCHLORO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,TETRAMETHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,TRICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,TRIETHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,2-DICHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,2-DICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,1,2-DICHLORO	USERDA IS-3671	G.JUNKWELL	0775
BENZENE,1,2,3-TRICHLORO	USERDA IS-3671	G.JUNKWELL	0775
BENZENE,1,2,3-TRIMETHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,2,3,4-TETRACHLORO	USERDA IS-3671	G.JUNKWELL	0775
BENZENE,1,2,4-TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,2,4-TRIMETHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,3-DICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,1,3-DICHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,3-DICHLORO	USERDA IS-3671	G.JUNKWELL	0775
BENZENE,1,3-NITROCHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,3-NITROCHLORO	USERDA IS-3671	G.JUNKRIVER	0775
BENZENE,1,3,5-TRICHLORO	USERDA IS-3671	G.JUNKWELL	0775
BENZENE,1,3,5-TRIMETHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENE,1,4-DICHLORO	USERDA IS-3671	G.JUNKFDW	0775
BENZENESULFONAMIDE,BUTYL	USERDA IS-3671	G.JUNKFDW	0775
BENZENESULFONAMIDE,BUTYL	USERDA IS-3671	G.JUNKWELL	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENESULFONIC ACID	USERDA IS-3671	G.JUNKFDW	0775
BENZENESULFONIC ACID	USERDA IS-3671	G.JUNKFDW	0775
BENZENESULFONIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
BENZIDINE	USERDA IS-3671	G.JUNKEFF(RS)	0775
BENZOATE,BUTYL	USERDA IS-3671	G.JUNKRIVER	0775
BENZOATE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZOATE,PHENYL	USERDA IS-3671	G.JUNKFDW	0775
BENZOFLUORANTHENE,10,11-	USERDA IS-3671	G.JUNKRIVER	0775
BENZOFLUORANTHENE,3,4-	USERDA IS-3671	G.JUNKRIVER	0775
BENZOFLUORANTHENE,3,4-	USERDA IS-3671	G.JUNKRIVER	0775
BENZOIC ACID	USERDA IS-3671	G.JUNKFDW	0775
BENZOIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
BENZOPERYLENE,1,12-	USERDA IS-3671	G.JUNKRIVER	0775
BENZOPHENONE,CHLOROHYDROXY	USERDA IS-3671	G.JUNKFDW	0775
BENZOPHENONE,CHLOROHYDROXY	USERDA IS-3671	G.JUNKRIVER	0775
BENZOPYRENE	USERDA IS-3671	G.JUNKRIVER	0775
BENZOPYRENE	USERDA IS-3671	G.JUNKFDW	0775
BENZOPYRENE,3,4-	USERDA IS-3671	G.JUNKRIVER	0775
BENZOPYRENE,3,4-	USERDA IS-3671	G.JUNKFDW	0775
BENZOQUINONE,2,6-DI-T-BUTYL-4-	USERDA IS-3671	G.JUNKFDW	0775
BENZOQUINONE,2,6-DI-T-BUTYL-4-	USERDA IS-3671	G.JUNKRIVER	0775
BENZOTHIAZOLE	USERDA IS-3671	G.JUNKFDW	0775
BENZOTHIAZOLE	USERDA IS-3671	G.JUNKRIVER	0775
BENZOTHIAZOLE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
BENZOTHIAZOLE,2-METHYLTHIO	USERDA IS-3671	G.JUNKRIVER	0775
BENZOTHIAZOLE,2-METHYLTHIO	USERDA IS-3671	G.JUNKWELL	0775
BENZOTHIOPHENE	USERDA IS-3671	G.JUNKWELL	0775
BENZOTHIOPHENE	USERDA IS-3671	G.JUNKFDW	0775
BENZOTHIOPHENE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
BIPHENYL	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF		SOURCE	DATE
BIPHENYL	USERDA	IS-3671	G.JUNKRIVER	0775
BIPHENYL,METHYL	USERDA	IS-3671	G.JUNKRIVER	0775
BIPHENYL,PENTACHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
BIPHENYL,PENTACHLORO	USERDA	IS-3671	G.JUNKFDW	0775
BIPHENYL,TETRACHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
BIPHENYL,TETRACHLORO	USERDA	IS-3671	G.JUNKFDW	0775
BIPHENYL,TRICHLORO	USERDA	IS-3671	G.JUNKFDW	0775
BIPHENYL,TRICHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
BLADEX	USERDA	IS-3671	G.JUNKFDW	0775
BLADEX	USERDA	IS-3671	G.JUNKRIVER	0775
BORNEOL	USERDA	IS-3671	G.JUNKRIVER	0775
BORNEOL	USERDA	IS-3671	G.JUNKFDW	0775
BORNEOL,ISO	USERDA	IS-3671	G.JUNKRIVER	0775
BORNEOL,2-METHYLISO	USERDA	IS-3671	G.JUNKLAKE	0775
BUTACHLOR	USERDA	IS-3671	G.JUNKFDW	0775
BUTADIENE,HEXACHLORO-1,3-	USERDA	IS-3671	G.JUNKFDW	0775
BUTANAL	USERDA	IS-3671	G.JUNKFDW	0775
BUTANAL,3-METHYL	USERDA	IS-3671	G.JUNKWELL	0775
BUTANAL,3-METHYL	USERDA	IS-3671	G.JUNKFDW	0775
BUTANOL,T-	USERDA	IS-3671	G.JUNKFDW	0775
BUTANOL,T-	USERDA	IS-3671	G.JUNKRIVER	0775
BUTANONE,2-	USERDA	IS-3671	G.JUNKFDW	0775
BUTANONE,2-	USERDA	IS-3671	G.JUNKRIVER	0775
BUTANONE,3-METHYL-2-	USERDA	IS-3671	G.JUNKFDW	0775
BUTANONE,3-METHYL-2-	USERDA	IS-3671	G.JUNKRIVER	0775
BUTYRIC ACID	USERDA	IS-3671	G.JUNKRIVER	0775
BUTYRIC ACID,ISO	USERDA	IS-3671	G.JUNKRIVER	0775
CAMPHOR	USERDA	IS-3671	G.JUNKFDW	0775
CAMPHOR	USERDA	IS-3671	G.JUNKRIVER	0775
CAPROLACTAM,E-	USERDA	IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CARBINOL,DIISOBUTYL	USERDA IS-3671	G.JUNKFDW	0775
CARBINOL,DIISOBUTYL	USERDA IS-3671	G.JUNKRIVER	0775
CARBINOL,METHYLPHENYL	USERDA IS-3671	G.JUNKFDW	0775
CARBON DIOXIDE	USERDA IS-3671	G.JUNKFDW	0775
CARBON DISULFIDE	USERDA IS-3671	G.JUNKFDW	0775
CARVONE,DIHYDRO	USERDA IS-3671	G.JUNKFDW	0775
CHLORAL	USERDA IS-3671	G.JUNKFDW	0775
CHLORDANE,ALPHA	USERDA IS-3671	G.JUNKFDW	0775
CHLORDANE,ALPHA	USERDA IS-3671	G.JUNKFDW	0775
CHLORDENE	USERDA IS-3671	G.JUNKFDW	0775
CHRYSENE	USERDA IS-3671	G.JUNKRIVER	0775
CRESOL,1,2-	USERDA IS-3671	G.JUNKFDW	0775
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671	G.JUNKRIVER	0775
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671	G.JUNKWELL	0775
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671	G.JUNKFDW	0775
CROTONALDEHYDE	USERDA IS-3671	G.JUNKFDW	0775
CUMENE	USERDA IS-3671	G.JUNKWELL	0775
CUMENE	USERDA IS-3671	G.JUNKRIVER	0775
CYCLOHEPTANONE	USERDA IS-3671	G.JUNKFDW	0775
CYCLOHEXANE	USERDA IS-3671	G.JUNKFDW	0775
CYCLOHEXANE,HEXACHLORO	USERDA IS-3671	G.JUNKRIVER	0775
CYCLOHEXANE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
CYCLOHEXANE,METHYL	USERDA IS-3671	G.JUNKWELL	0775
CYCLOHEXENE	USERDA IS-3671	G.JUNKFDW	0775
CYCLOPENTADIENE	USERDA IS-3671	G.JUNKFDW	0775
CYCLOPENTANE	USERDA IS-3671	G.JUNKFDW	0775
CYCLOPENTANE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
CYCLOPENTENE	USERDA IS-3671	G.JUNKFDW	0775
DACTHAL	USERDA IS-3671	G.JUNKFDW	0775
DDD	USERDA IS-3671	G.JUNKRIVER	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF		SOURCE	DATE
DDE,4,4'-	USERDA	IS-3671	G.JUNKRIVER	0775
DDE,4,4'-	USERDA	IS-3671	G.JUNKFDW	0775
DDT	USERDA	IS-3671	G.JUNKSEA	0775
DDT	USERDA	IS-3671	G.JUNKFDW	0775
DDT	USERDA	IS-3671	G.JUNKRIVER	0775
DECANE	USERDA	IS-3671	G.JUNKWELL	0775
DECANE,ISO	USERDA	IS-3671	G.JUNKFDW	0775
DECANE,N-	USERDA	IS-3671	G.JUNKFDW	0775
DIBENZANTHRACENE,1,2,5,6-	USERDA	IS-3671	G.JUNKRIVER	0775
DICYCLOPENTADIENE	USERDA	IS-3671	G.JUNKFDW	0775
DIELDRIN	USERDA	IS-3671	G.JUNKRIVER	0775
DIELDRIN	USERDA	IS-3671	G.JUNKFDW	0775
DIMETHYL DISULFIDE	USERDA	IS-3671	G.JUNKFDW	0775
DIMETHYL DISULFIDE	USERDA	IS-3671	G.JUNKFDW	0775
DIMETHYL DISULFIDE	USERDA	IS-3671	G.JUNKRIVER	0775
DOCOSANE	USERDA	IS-3671	G.JUNKFDW	0775
DOCOSANE	USERDA	IS-3671	G.JUNKFDW	0775
DOCOSANE	USERDA	IS-3671	G.JUNKRIVER	0775
DODECANE	USERDA	IS-3671	G.JUNKFDW	0775
DODECANE,N-	USERDA	IS-3671	G.JUNKFDW	0775
EICOSANE	USERDA	IS-3671	G.JUNKFDW	0775
EICOSANE	USERDA	IS-3671	G.JUNKFDW	0775
ENDOSULFAN	USERDA	IS-3671	G.JUNKRIVER	0775
ENDRIN	USERDA	IS-3671	G.JUNKRIVER	0775
ENDRIN	USERDA	IS-3671	G.JUNKFDW	0775
ETHANE,CHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
ETHANE,CHLORO	USERDA	IS-3671	G.JUNKFDW	0775
ETHANE,CHLORO	USERDA	IS-3671	G.JUNKWELL	0775
ETHANE,DIBROMODICHLORO	USERDA	IS-3671	G.JUNKFDW	0775
ETHANE,DICHLORODIFLUORO	USERDA	IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,HEXACHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHANE,PENTACHLORO	USERBA IS-3671	G.JUNKFDW	0775
ETHANE,TETRACHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHANE,1,1-DICHLORO	USERDA IS-3671	G.JUNKWELL	0775
ETHANE,1,1-DICHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHANE,1,1,1-TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHANE,1,1,1-TRICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
ETHANE,1,1,1,2-TETRACHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671	G.JUNKWELL	0775
ETHANE,1,2-DICHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHANOL	USERDA IS-3671	G.JUNKFDW	0775
ETHANOL	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,BIS(2-CHLOROETHYL)	USERDA IS-3671	G.JUNKFDW	0775
ETHER,BIS(2-CHLOROETHYL)	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,BIS(2-CHLOROISOPROPYL)	USERDA IS-3671	G.JUNKFDW	0775
ETHER,BIS(2-CHLOROISOPROPYL)	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,BIS(2-ETHOXYETHYL)	USERDA IS-3671	G.JUNKFDW	0775
ETHER,BROMOPHENYL PHENYL	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,BROMOPHENYL PHENYL	USERDA IS-3671	G.JUNKFDW	0775
ETHER,CHLOROETHYL	USERDA IS-3671	G.JUNKFDW	0775
ETHER,CHLOROETHYL	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,CHLOROMETHYL	USERDA IS-3671	G.JUNKFDW	0775
ETHER,CHLOROMETHYL ETHYL	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,CHLOROMETHYL ETHYL	USERDA IS-3671	G.JUNKFDW	0775
ETHER,ETHYL	USERDA IS-3671	G.JUNKFDW	0775
ETHER,ETHYL	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,ETHYL	USERDA IS-3671	G.JUNKWELL	0775
ETHER,METHYL	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,METHYL	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,PENTACHLOROPHENYL METHYL	USERDA IS-3671	G.JUNKFDW	0775
ETHER,PHENYL	USERDA IS-3671	G.JUNKRIVER	0775
ETHER,PHENYL	USERDA IS-3671	G.JUNKFDW	0775
ETHER,2-CHLOROETHYL METHYL	USERDA IS-3671	G.JUNKFDW	0775
ETHYLENE,BROMOTRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHYLENE,CHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHYLENE,TETRACHLORO	USERDA IS-3671	G.JUNKRIVER	0775
ETHYLENE,TETRACHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHYLENE,1,1-DICHLORO	USERDA IS-3671	G.JUNKWELL	0775
ETHYLENE,1,1-DICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
ETHYLENE,1,1-DICHLORO	USERDA IS-3671	G.JUNKFDW	0775
ETHYLENE,1,1,2-TRICHLORO	USERDA IS-3671	G.JUNKRIVER	0775
ETHYLENE,1,1,2-TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
FENAC	USERDA IS-3671	G.JUNKGW	0775
FENITROTHION	USERDA IS-3671	G.JUNKRIVER	0775
FLUORANTHENE	USERDA IS-3671	G.JUNKWELL	0775
FLUORANTHENE	USERDA IS-3671	G.JUNKRIVER	0775
FORMATE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
FORMATE,METHYL	USERDA IS-3671	G.JUNKRIVER	0775
FORMIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
FUMARATE,OCTYLBUTYL	USERDA IS-3671	G.JUNKFDW	0775
FUMARATE,OCTYLBUTYL	USERDA IS-3671	G.JUNKWELL	0775
FURAN,TETRAHYDRO	USERDA IS-3671	G.JUNKFDW	0775
FURAN,TETRAHYDRO	USERDA IS-3671	G.JUNKRIVER	0775
GEOSMIN	USERDA IS-3671	G.JUNKLAKE	0775
GLUCOSE	USERDA IS-3671	G.JUNKLAKE	0775
GUAIACOL	USERDA IS-3671	G.JUNKFDW	0775
GUAIACOL	USERDA IS-3671	G.JUNKRIVER	0775
HENEICOSANE	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEPTACHLOR	USERDA IS-3671	G.JUNKRIVER	0775
HEPTACHLOR	USERDA IS-3671	G.JUNKFDW	0775
HEPTACOSANE	USERDA IS-3671	G.JUNKFDW	0775
HEPTADECANE	USERDA IS-3671	G.JUNKFDW	0775
HEPTADECANE,N-	USERDA IS-3671	G.JUNKFDW	0775
HEPTENE-2-ONE,3,5,5-TRIMETHYL-BICYCLO(4,1,0)	USERDA IS-3671	G.JUNKFDW	0775
HEXACHLOROPHENE	USERDA IS-3671	G.JUNKFDW	0775
HEXACOSANE	USERDA IS-3671	G.JUNKFDW	0775
HEXADECANE	USERDA IS-3671	G.JUNKFDW	0775
HEXADECANE,N-	USERDA IS-3671	G.JUNKRIVER	0775
HEXADECANE,N-	USERDA IS-3671	G.JUNKFDW	0775
HEXANE,2-ETHYL-N-	USERDA IS-3671	G.JUNKFDW	0775
HEXANOIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
HEXANOL,2-ETHYL	USERDA IS-3671	G.JUNKFDW	0775
HEXANOL,2-ETHYL	USERDA IS-3671	G.JUNKWELL	0775
HEXANOL,2-ETHYL	USERDA IS-3671	G.JUNKRIVER	0775
HYDRAZINE,DIPHENYL	USERDA IS-3671	G.JUNKFDW	0775
INDAN,ETHYL	USERDA IS-3671	G.JUNKFDW	0775
INDENE	USERDA IS-3671	G.JUNKFDW	0775
INDENE	USERDA IS-3671	G.JUNKWELL	0775
INDENE,METHYL-2,3-DIHYDRO	USERDA IS-3671	G.JUNKFDW	0775
INDENE,2,3-DIHYDRO	USERDA IS-3671	G.JUNKWELL	0775
INDENE,2,3-DIHYDRO	USERDA IS-3671	G.JUNKFDW	0775
ISOCYANIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
ISOCYANURATE,TRIMETHYL	USERDA IS-3671	G.JUNKFDW	0775
ISOCYANURATE,TRIMETHYL	USERDA IS-3671	G.JUNKRIVER	0775
ISODRIN	USERDA IS-3671	G.JUNKRIVER	0775
ISOPHORONE	USERDA IS-3671	G.JUNKFDW	0775
KEROSENE	USERDA IS-3671	G.JUNKRIVER	0775
LIGNOCERIC ACID	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF		SOURCE	DATE
LIGNOCERIC ACID	USERDA	IS-3671	G.JUNKRIVER	0775
LIMONENE	USERDA	IS-3671	G.JUNKFDW	0775
LINDANE	USERDA	IS-3671	G.JUNKFDW	0775
LINDANE	USERDA	IS-3671	G.JUNKRIVER	0775
MALEATE,BUTYLOCTYL	USERDA	IS-3671	G.JUNKFDW	0775
METHACRYLATE,METHYL	USERDA	IS-3671	G.JUNKFDW	0775
METHANE	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,BROMO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,BROMODICHLORO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,BROMODICHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,CHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,CHLORODIBROMO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,CHLORODIBROMO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,DIBUTOXYETHOXYETHOXY	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,DIMETHOXY	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,DIMETHOXY	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,NAPHTHYLDICHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,NAPHTHYLDICHLORO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,NITRO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,NITRO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,NITROTRICHLORO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,TETRACHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,TETRACHLORO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,TRIBROMO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,TRIBROMO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,TRICHLORO	USERDA	IS-3671	G.JUNKRIVER	0775
METHANE,TRICHLORO	USERDA	IS-3671	G.JUNKFDW	0775
METHANE,TRICHLOROFLUORO	USERDA	IS-3671	G.JUNKFDW	0775
METHANOL	USERDA	IS-3671	G.JUNKFDW	0775
N.T.A.	USERDA	IS-3671	G.JUNKRIVER	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE	USERDA IS-3671	G.JUNKFDW	0775
NAPHTHALENE	USERDA IS-3671	G.JUNKWELL	0775
NAPHTHALENE	USERDA IS-3671	G.JUNKRIVER	0775
NAPHTHALENE,METHYL	USERDA IS-3671	G.JUNKRIVER	0775
NAPHTHALENE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
NAPHTHALENE,METHYL	USERDA IS-3671	G.JUNKWELL	0775
NAPHTHALENE,1-METHYL	USERDA IS-3671	G.JUNKLAKE	0775
NAPHTHALENE,1-METHYL	USERDA IS-3671	G.JUNKFDW	0775
NAPHTHALENE,2-METHYL	USERDA IS-3671	G.JUNKFDW	0775
NAPHTHALENE,2-METHYL	USERDA IS-3671	G.JUNKLAKE	0775
NICOTINE	USERDA IS-3671	G.JUNKFDW	0775
NICOTINE	USERDA IS-3671	G.JUNKWELL	0775
NITRILE,2-METHYLBUTYL	USERDA IS-3671	G.JUNKWELL	0775
NITRILE,2-METHYLBUTYL	USERDA IS-3671	G.JUNKFDW	0775
NITRILE,2-METHYLPROPYL	USERDA IS-3671	G.JUNKRIVER	0775
NITRILE,2-METHYLPROPYL	USERDA IS-3671	G.JUNKFDW	0775
NONADECANE	USERDA IS-3671	G.JUNKFDW	0775
NONADECANE,N-	USERDA IS-3671	G.JUNKFDW	0775
NONANE	USERDA IS-3671	G.JUNKFDW	0775
NORBORNADIENE,1,2,3,4,6,6-HEXACHLORO	USERDA IS-3671	G.JUNKRIVER	0775
NORBORNENE,HEPTACHLORO	USERDA IS-3671	G.JUNKFDW	0775
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	USERDA IS-3671	G.JUNKRIVER	0775
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	USERDA IS-3671	G.JUNKFDW	0775
OCTADECANE	USERDA IS-3671	G.JUNKFDW	0775
OCTADECANE,N-	USERDA IS-3671	G.JUNKRIVER	0775
OCTADECANE,N-	USERDA IS-3671	G.JUNKFDW	0775
OCTANE,CHLORO	USERDA IS-3671	G.JUNKFDW	0775
OCTANE,N-	USERDA IS-3671	G.JUNKRIVER	0775
OCTENONE,ISO	USERDA IS-3671	G.JUNKFDW	0775
PALMITATE,METHYL	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PALMITATE,METHYL	USERDA IS-3671	G.JUNKWELL	0775
PALMITIC ACID	USERDA IS-3671	G.JUNKFDW	0775
PALMITIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
PARALDEHYDE	USERDA IS-3671	G.JUNKFDW	0775
PCB	USERDA IS-3671	G.JUNKSEA	0775
PCB	USERDA IS-3671	G.JUNKFDW	0775
PENTACOSANE	USERDA IS-3671	G.JUNKFDW	0775
PENTADECANE	USERDA IS-3671	G.JUNKWELL	0775
PENTADECANE,N-	USERDA IS-3671	G.JUNKFDW	0775
PENTANE	USERDA IS-3671	G.JUNKRIVER	0775
PENTANOL	USERDA IS-3671	G.JUNKFDW	0775
PENTENE	USERDA IS-3671	G.JUNKFDW	0775
PHENANTHRENE	USERDA IS-3671	G.JUNKRIVER	0775
PHENANTHRENE	USERDA IS-3671	G.JUNKFDW	0775
PHENOL	USERDA IS-3671	G.JUNKFDW	0775
PHENOL	USERDA IS-3671	G.JUNKRIVER	0775
PHENOL,PENTACHLORO	USERDA IS-3671	G.JUNKFDW	0775
PHENOL,PENTACHLORO	USERDA IS-3671	G.JUNKLAKE	0775
PHENOL,TETRACHLORO	USERDA IS-3671	G.JUNKFDW	0775
PHENOL,2-PHENYL	USERDA IS-3671	G.JUNKFDW	0775
PHENOL,2-PHENYL	USERDA IS-3671	G.JUNKWELL	0775
PHENOL,2-T-BUTYL-4-METHYL	USERDA IS-3671	G.JUNKWELL	0775
PHENOL,2-T-BUTYL-4-METHYL	USERDA IS-3671	G.JUNKRIVER	0775
PHENOL,2,4,6-TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
PHENOL,2,6-DI-T-BUTYL-4-METHOXY	USERDA IS-3671	G.JUNKRIVER	0775
PHENOL,2,6-DI-T-BUTYL-4-METHOXY	USERDA IS-3671	G.JUNKWELL	0775
PHENOL,4-T-BUTYL	USERDA IS-3671	G.JUNKFDW	0775
PHENOL,4,6-DINITRO-2-AMINO	USERDA IS-3671	G.JUNKFDW	0775
PHOSPHATE,TRIBUTYL	USERDA IS-3671	G.JUNKWELL	0775
PHOSPHATE,TRIBUTYL	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHOSPHATE,TRIPHENYL	USERDA IS-3671	G.JUNKFDW	0775
PHOSPHATE,TRIS(CHLOROETHYL)	USERDA IS-3671	G.JUNKFDW	0775
PHOSPHOROTRITHIOATE,S,S,S-TRIBUTYL	USERDA IS-3671	G.JUNKEFF(RS)	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKFDW	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKRIVER	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKRIVER	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671	G.JUNKFDW	0775
PHTHALATE,BUTYL BENZYL	USERDA IS-3671	G.JUNKFDW	0775
PHTHALATE,DIBUTYL	USERDA IS-3671	G.JUNKRIVER	0775
PHTHALATE,DIBUTYL	USERDA IS-3671	G.JUNKFDW	0775
PHTHALATE,DIETHYL	USERDA IS-3671	G.JUNKFDW	0775
PHTHALATE,DIETHYL	USERDA IS-3671	G.JUNKWELL	0775
PHTHALATE,DIETHYL	USERDA IS-3671	G.JUNKRIVER	0775
PHTHALATE,DIHEXYL	USERDA IS-3671	G.JUNKFDW	0775
PHTHALATE,DIISODECYL	USERDA IS-3671	G.JUNKRIVER	0775
PHTHALATE,DIMETHYL	USERDA IS-3671	G.JUNKFDW	0775
PHTHALATE,DIPROPYL	USERDA IS-3671	G.JUNKFDW	0775
PHTHALIC ANHYDRIDE	USERDA IS-3671	G.JUNKFDW	0775
PIPERIDINE	USERDA IS-3671	G.JUNKFDW	0775
PROPACHLOR	USERDA IS-3671	G.JUNKRIVER	0775
PROPANAL,2-METHYL	USERDA IS-3671	G.JUNKRIVER	0775
PROPANAL,2-METHYL	USERDA IS-3671	G.JUNKFDW	0775
PROPANAL,2-METHYL	USERDA IS-3671	G.JUNKWELL	0775
PROPANE,CHLORO	USERDA IS-3671	G.JUNKFDW	0775
PROPANE,1,1,1-TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
PROPANE,1,2,3-TRICHLORO	USERDA IS-3671	G.JUNKFDW	0775
PROPANE,2-BROMOMETHYL	USERDA IS-3671	G.JUNKFDW	0775
PROPANOL,2-	USERDA IS-3671	G.JUNKFDW	0775
PROPAZINE	USERDA IS-3671	G.JUNKFDW	0775
PROPIONIC ACID	USERDA IS-3671	G.JUNKRIVER	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPYLENE,1-CHLORO	USERDA IS-3671	G.JUNKFDW	0775
PYRENE	USERDA IS-3671	G.JUNKRIVER	0775
PYRENE	USERDA IS-3671	G.JUNKFDW	0775
PYRIDINE,2-METHYL-5-ETHYL	USERDA IS-3671	G.JUNKRIVER	0775
PYRIDINE,3-CHLORO	USERDA IS-3671	G.JUNKFDW	0775
PYRIDINE,3-CHLORO	USERDA IS-3671	G.JUNKRIVER	0775
RONNEL	USERDA IS-3671	G.JUNKGW	0775
SILVEX	USERDA IS-3671	G.JUNKRIVER	0775
SIMAZINE	USERDA IS-3671	G.JUNKFDW	0775
STEARATE,METHYL	USERDA IS-3671	G.JUNKFDW	0775
STEARIC ACID	USERDA IS-3671	G.JUNKFDW	0775
STEARIC ACID	USERDA IS-3671	G.JUNKRIVER	0775
STYRENE	USERDA IS-3671	G.JUNKFDW	0775
STYRENE	USERDA IS-3671	G.JUNKRIVER	0775
SUTAN	USERDA IS-3671	G.JUNKRIVER	0775
TEDION	USERDA IS-3671	G.JUNKRIVER	0775
TERPHENYL,2-	USERDA IS-3671	G.JUNKFDW	0775
TETRACOSANE	USERDA IS-3671	G.JUNKFDW	0775
TETRADECANE	USERDA IS-3671	G.JUNKFDW	0775
TETRADECANE,N-	USERDA IS-3671	G.JUNKFDW	0775
TETRALIN	USERDA IS-3671	G.JUNKRIVER	0775
TOLUENE	USERDA IS-3671	G.JUNKFDW	0775
TOLUENE	USERDA IS-3671	G.JUNKRIVER	0775
TOLUENE,DINITRO	USERDA IS-3671	G.JUNKRIVER	0775
TOLUENE,PROPYL	USERDA IS-3671	G.JUNKFDW	0775
TOLUENE,2-ETHYL	USERDA IS-3671	G.JUNKFDW	0775
TOLUENE,3-ETHYL	USERDA IS-3671	G.JUNKFDW	0775
TOLUENE,4-ETHYL	USERDA IS-3671	G.JUNKFDW	0775
TOXAPHENE	USERDA IS-3671	G.JUNKRIVER	0775
TRICOSANE	USERDA IS-3671	G.JUNKFDW	0775

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TRIDECANE	USERDA IS-3671 G.JUNK	WELL	0775
TRIDECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE,ISO	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
VALERIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
VALERIC ACID,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
VERATROLE	USERDA IS-3671 G.JUNK	RIVER	0775
VERATROLE	USERDA IS-3671 G.JUNK	FDW	0775
XYLENOL,2,4-	USERDA IS-3671 G.JUNK	FDW	0775
AMINE,DIETHYL	USSR	EFF(LATEX)	67
AMINE,DIMETHYL	USSR	EFF(LATEX)	67
AMINE,ETHYL	USSR	EFF(LATEX)	67
AMINE,METHYL	USSR	EFF(LATEX)	67
BENZENE,HEXACHLORO	USSR	FDW	
BENZOPYRENE,3,4-	USSR	EFF(CW)	65
CATECHOL	USSR	EFF(CHEM)	
DIBENZANTHRACENE,1,2,5,6-	USSR	EFF(OIL)	65
PHENOL	USSR	EFF(OIL)	68
PYRIDINE	USSR	EFF(CW)	67
BORNEOL,2-METHYLISO	WABASH	RIVER	
CRESOL	WELLSVILLE, MO	EFF(CHEM)	1274
ACETIC ACID,CHLOROMETHYLPHENOXY	WHO-TECH.REPORT 7	EFF(CHEM)	
ACETIC ACID,PHENYL	WHO-TECH.REPORT 7	EFF(RS)	
ACETIC ACID,4-CHLOROPHENYL	WHO-TECH.REPORT 7	EFF(CSTP)	
ACETIC ACID,4-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(DS)	
ACETONE	WHO-TECH.REPORT 7	EFF(CHEM)	0873
ACETOPHENONE,4-T-BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
AMINE,DIBUTYL	WHO-TECH.REPORT 7	EFF(LATEX)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
AMINE,DIETHYL	WHO-TECH.REPORT 7	EFF(DS)	
AMINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,ETHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
ANILINE,PHENYL	WHO-TECH.REPORT 7	EFF(DS)	
ANTHRAQUINONE	WHO-TECH.REPORT 7	EFF(WP)	
ARACHIDIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
ARGININE	WHO-TECH.REPORT 7	EFF(RS)	
ASPARAGINE	WHO-TECH.REPORT 7	EFF(RS)	
ASPARTIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
BEHENIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
BENZANTHRACENE	WHO-TECH.REPORT 7	EFF(TD)	
BENZENE,HEXACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,PROPYL	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,1,3-DIISOPROPYL	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,4,4'-DIAMINODICYCLOHEXYL	WHO-TECH.REPORT 7	EFF(NYLON)	
BENZOFLUORANTHENE,11,12-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOFLUORANTHENE,11,12-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOFLUORANTHENE,3,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOFLUORANTHENE,3,4-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
BENZOIC ACID,TETRACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,2-CHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,2,3,6-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,3-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
BENZOIC ACID,3-CHLORO-4-HYDROXY	WHO-TECH.REPORT 7	EFF(CDS)	
BENZOIC ACID,3-HYDROXY	WHO-TECH.REPORT 7	EFF(STP)	
BENZOIC ACID,4-CHLORO	WHO-TECH.REPORT 7	EFF(DS)	
BENZONITRILE,2,6-DICHLORO	WHO-TECH.REPORT 7	EFF(LR)	
BENZOPERYLENE,1,12-	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOPERYLENE,1,12-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOPYRENE,3,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOPYRENE,3,4-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOQUIONE,2,6-DI-T-BUTYL-4-	WHO-TECH.REPORT 7	EFF(PB)	
BENZOTHIAZOLE	WHO-TECH.REPORT 7	EFF(LATEX)	
BUTADIENE,HEXACHLORO-1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
BUTANOL,N-	WHO-TECH.REPORT 7	EFF(OIL)	
BUTYLHEXADECANOIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
BUTYRIC ACID,2-AMINO-N-	WHO-TECH.REPORT 7	EFF(DS)	
CADINENE	WHO-TECH.REPORT 7	EFF(OIL)	
CAFFEINE	WHO-TECH.REPORT 7	EFF(RS)	
CAFFEINE,8-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
CAMPHOR	WHO-TECH.REPORT 7	EFF(PAPER)	
CAMPHOR	WHO-TECH.REPORT 7	EFF(PAPER)	
CAPROLACTAM	WHO-TECH.REPORT 7	EFF(LL)	
CAPRYLIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
CARBAZOLE	WHO-TECH.REPORT 7	EFF(WP)	
CARBOXAMIDE,N-METHYL-2-PYRIDONE-5-	WHO-TECH.REPORT 7	EFF(RS)	
CARBOXAMIDE,N-METHYL-4-PYRIDONE-3-	WHO-TECH.REPORT 7	EFF(RS)	
CATECHOL,3-METHYL	WHO-TECH.REPORT 7	EFF(CW)	
CATECHOL,4-METHYL	WHO-TECH.REPORT 7	EFF(CW)	
CHOLESTEROL	WHO-TECH.REPORT 7	EFF(DS)	
COPROSTANOL	WHO-TECH.REPORT 7	EFF(DS)	
COPROSTANOL	WHO-TECH.REPORT 7	EFF(DS)	
COUMARINE TYPE OPTICAL BRIGHTNER	WHO-TECH.REPORT 7	EFF(DS)	
CREATINE	WHO-TECH.REPORT 7	EFF(DS)	
CRESOL,1,2-	WHO-TECH.REPORT 7	EFF(WP)	
CRESOL,1,3-	WHO-TECH.REPORT 7	EFF(OIL)	
CRESOL,1,3-	WHO-TECH.REPORT 7	EFF(WP)	
CRESOL,1,4-	WHO-TECH.REPORT 7	EFF(CW)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CRESOL,2-NITRO-1,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
CRESOL,4,6-DINITRO-1,2-	WHO-TECH.REPORT 7	EFF(CHEM)	
CYCLOHEXANE,HEXACHLORO	WHO-TECH.REPORT 7	EFF(DS)	
CYMENE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
CYSTINE	WHO-TECH.REPORT 7	EFF(RS)	
DDD	WHO-TECH.REPORT 7	EFF(DS)	
DECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
DECANOL	WHO-TECH.REPORT 7	EFF(OIL)	
DEHYDROABIETIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
DEHYDROABIETIC ACID	WHO-TECH.REPORT 7	EFF(WP)	
DIACETONE ALCOHOL	WHO-TECH.REPORT 7	EFF(LL)	
DICAMBA	WHO-TECH.REPORT 7	EFF(CHEM)	
DIELDRIN	WHO-TECH.REPORT 7	EFF(DS)	
DIPHENYLENE SULFIDE	WHO-TECH.REPORT 7	EFF(WP)	
DITHIANE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
DITHIANE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
DODECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
DODECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
EDTA	WHO-TECH.REPORT 7	EFF(STP)	
EICOSANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
ETHANE,1,1,2-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANE,1,1,2-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANE,1,1,2,2-TETRACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANOL,4-T-BUTYLPHENOXY	WHO-TECH.REPORT 7	EFF(CHEM)	0873
ETHER,PHENYL	WHO-TECH.REPORT 7	EFF(NYLON)	
ETHYLENE,DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHYLENE,TETRACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHYLENE,TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
FENCHONE	WHO-TECH.REPORT 7	EFF(CHEM)	
FENCHYL ALCOHOL	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FLUORANTHENE	WHO-TECH.REPORT 7	EFF(WP)	
FLUORANTHENE	WHO-TECH.REPORT 7	EFF(DS)	
FLUORENE	WHO-TECH.REPORT 7	EFF(WP)	
FORMAMIDE,N,N-DIETHYL	WHO-TECH.REPORT 7	EFF(LATEX)	
FRUCTOSE	WHO-TECH.REPORT 7	EFF(DS)	
FURAN,DIBENZO	WHO-TECH.REPORT 7	EFF(WP)	
FURFURAL	WHO-TECH.REPORT 7	EFF(CHEM)	
GALACTOSE	WHO-TECH.REPORT 7	EFF(RS)	
GLUCOSE	WHO-TECH.REPORT 7	EFF(DS)	
GLUTAMIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
GLUTAMINE	WHO-TECH.REPORT 7	EFF(DS)	
GLYCINE	WHO-TECH.REPORT 7	EFF(RS)	
GUAIACOL	WHO-TECH.REPORT 7	EFF(PAPER)	
GUANINE,6-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
GUANOSINE	WHO-TECH.REPORT 7	EFF(DS)	
HENEICOSANE	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEXADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEXADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
HEXANOL,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
HEXANOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
HEXANOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(PAPER)	
HIPPURIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
HIPPURIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
HYDRACRYLIC ACID,3-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(STP)	
INDAN	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
INDENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,3-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENO (1,2,3-C,D) PYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENO (1,2,3-C,D) PYRENE	WHO-TECH.REPORT 7	EFF(DS)	
INDICAN	WHO-TECH.REPORT 7	EFF(RS)	
INOSINE	WHO-TECH.REPORT 7	EFF(DS)	
ISOTHIOCYANATE,ETHYL	WHO-TECH.REPORT 7	EFF(LATEX)	
ISOTHIOCYANATE,N-BUTYL	WHO-TECH.REPORT 7	EFF(LATEX)	
KETONE,DIBUTYL	WHO-TECH.REPORT 7	EFF(DS)	
LAURIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
LEUCINE	WHO-TECH.REPORT 7	EFF(RS)	
LIMONENE	WHO-TECH.REPORT 7	EFF(CHEM)	
MANDELIC ACID,4-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
MARGARIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
METHANE,BIS(2-CHLOROETHOXY)	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,CHLORODIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,DIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,TRIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
MYRISTATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
MYRISTIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
N.T.A.	WHO-TECH.REPORT 7	EFF(RS)	
NAPHTHALENE	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,2,6-DIMETHYL	WHO-TECH.REPORT 7	EFF(OIL)	
NAPHTHALENE,2,6-DIMETHYL	WHO-TECH.REPORT 7	EFF(NYLON)	
NONADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
NONADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
NONANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
OCTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
OCTANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
OCTANOL,1-	WHO-TECH.REPORT 7	EFF(CHEM)	
OLEATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
OLEIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
PALMITATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
PALMITATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
PALMITIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
PALMITIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
PALMITOLEIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
PCB	WHO-TECH.REPORT 7	EFF(NYLON)	
PENTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
PENTADECANOIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
PENTANONE,4-HYDROXY-4-METHYL-2-	WHO-TECH.REPORT 7	EFF(CHEM)	
PENTYL ALCOHOL,ISO	WHO-TECH.REPORT 7	EFF(LS)	
PHENANTHRENE	WHO-TECH.REPORT 7	EFF(WP)	
PHENOL	WHO-TECH.REPORT 7	EFF(OIL)	
PHENOL	WHO-TECH.REPORT 7	EFF(WP)	
PHENOL,PENTACHLORO	WHO-TECH.REPORT 7	EFF(LATEX)	
PHENOL,2-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
PHENOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PHENOL,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
PHENOL,3-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,4-CHLORO-3-METHYL	WHO-TECH.REPORT 7	EFF(CDS)	
PHENOL,4-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PHENYLALANINE	WHO-TECH.REPORT 7	EFF(DS)	
PHTHALATE,DI-N-OCTYL	WHO-TECH.REPORT 7	EFF(CHEM)	
PHTHALATE,DIBUTYL	WHO-TECH.REPORT 7	EFF(DS)	
PHTHALATE,N-OCTYL 2-ETHYLHEXYL	WHO-TECH.REPORT 7	EFF(DS)	
PHTHALIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
PIMARIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
PINENE	WHO-TECH.REPORT 7	EFF(PAPER)	
PROPANE,DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
PROPANOL,2-	WHO-TECH.REPORT 7	EFF(CHEM)	0873
PROPANOL,2,3-DIBROMO-1-	WHO-TECH.REPORT 7	EFF(ACRYL)	
PROPIONIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	WHO-TECH.REPORT 7	EFF(STP)	
PROPIONIC ACID,3-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(STP)	
PURINE,6-CHLORO-2-AMINO	WHO-TECH.REPORT 7	EFF(CDS)	
PYRENE	WHO-TECH.REPORT 7	EFF(WP)	
PYRIDINE	WHO-TECH.REPORT 7	EFF(CW)	
PYRIDINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(WP)	
PYRIDINE,2,4,6-TRIMETHYL	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE,METHYL	WHO-TECH.REPORT 7	EFF(WP)	
RESORCINOL	WHO-TECH.REPORT 7	EFF(CW)	
RESORCINOL,4-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
RHODAMINE B	WHO-TECH.REPORT 7	EFF(RS)	
SALICYLIC ACID,5-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
SERINE	WHO-TECH.REPORT 7	EFF(DS)	
STEARATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
STEARATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STEARIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
STEARIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
STILBENE,4-AMINO	WHO-TECH.REPORT 7	EFF(DS)	
STYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
STYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
STYRENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
SUCROSE	WHO-TECH.REPORT 7	EFF(RS)	
SYRINGALDEHYDE	WHO-TECH.REPORT 7	EFF(PAPER)	
TERPINENE	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE-4-OL	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE,ALPHA	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINEOL,ALPHA-	WHO-TECH.REPORT 7	EFF(PAPER)	
TERPINEOL,ALPHA-	WHO-TECH.REPORT 7	EFF(CHEM)	
TETRADECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
TETRADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
THREONINE	WHO-TECH.REPORT 7	EFF(DS)	
THYMINE	WHO-TECH.REPORT 7	EFF(RS)	
TOLUENE	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,4-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,4,6-TRINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,6-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,6-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,3,4-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,4-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,4-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUIC ACID	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUIC ACID,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUIDINE,2-	WHO-TECH.REPORT 7	EFF(LL)	
	WHO-TECH.REPORT 7	EFF(CW)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUIDINE,3-	WHO-TECH.REPORT 7	EFF(CW)	
TOLUIDINE,4-	WHO-TECH.REPORT 7	EFF(CW)	
TRIDECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
TYROSINE	WHO-TECH.REPORT 7	EFF(RS)	
UNDECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
UNDECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
URACIL	WHO-TECH.REPORT 7	EFF(DS)	
URACIL,5-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
UREA	WHO-TECH.REPORT 7	EFF(DS)	
UREA,TRIETHYL	WHO-TECH.REPORT 7	EFF(LATEX)	
URIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
URIDINE,5-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
VALERIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
VALINE	WHO-TECH.REPORT 7	EFF(DS)	
VALINE	WHO-TECH.REPORT 7	EFF(STP)	
VANILLIN	WHO-TECH.REPORT 7	EFF(PAPER)	
XANTHINE	WHO-TECH.REPORT 7	EFF(DS)	
XANTHINE,1-METHYL	WHO-TECH.REPORT 7	EFF(DS)	
XANTHINE,7-METHYL	WHO-TECH.REPORT 7	EFF(RS)	
XANTHINE,8-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
XYLENE,1,2-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENOL,2,3-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,2,3-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,2,5-	WHO-TECH.REPORT 7	EFF(WP)	0873
XYLENOL,2,5-	WHO-TECH.REPORT 7	EFF(WP)	
XYLENOL,2,6-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,3,4-	WHO-TECH.REPORT 7	EFF(WP)	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENOL,3,5-	WHO-TECH.REPORT 7	EFF(WP)	
ACETONE	WISC	FDW	0175
ACETONE	WISC	FDW	0475
METHANE,BROMODICHLORO	WISC	FDW	0175
METHANE,BROMODICHLORO	WISC	FDW	0475
METHANE,CHLORODIBROMO	WISC	FDW	0475
METHANE,CHLORODIBROMO	WISC	FDW	0175
METHANE,TETRACHLORO	WISC	FDW	0475
METHANE,TETRACHLORO	WISC	FDW	0175
METHANE,TRICHLORO	WISC	FDW	0475
METHANE,TRICHLORO	WISC	FDW	0175
PHTHALATE,BIS(2-ETHYLHEXYL)	WT RSCH1974,8,781-8	FDW	0673
PHTHALATE,BIS(2-ETHYLHEXYL)	WT RSCH1974,8,781-8	RAW WATER	0673
PHTHALATE,DI-N-BUTYL	WT RSCH1974,8,781-8	RAW WATER	0673
PHTHALATE,DI-N-BUTYL	WT RSCH1974,8,781-8	FDW	0673
BENZENE	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,CHLORO	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,PROPYL	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,TRIMETHYL	WT RSCH1975,9,1143-5	FDW	0175
CARBON DIOXIDE	WT RSCH1975,9,1143-5	FDW	0175
ETHYLENE,TETRACHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,BROMODICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,CHLORODIBROMO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,DICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TETRACHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRIBROMO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRICHLORO	WT RSCH1975,9,1143-5	FDW	0175
TOLUENE	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,2-	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,3-	WT RSCH1975,9,1143-5	FDW	0175

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,4-	WT RSCH1975,9,1143-5	FDW	0175
ACETONE,1,1,3,3-TETRACHLORO	WT RSCH1975,9,799	FDW	1172
BENZOATE,PHENYL	WT RSCH1975,9,799	FDW	1172
BIPHENYL,TETRACHLORO	WT RSCH1975,9,799	FDW	1172
METHANE,DIBUTOXYETHOXYETHOXY	WT RSCH1975,9,799	FDW	1172
PALMITIC ACID	WT RSCH1975,9,799	FDW	1172
PHENOL,2,4,6-TRICHLORO	WT RSCH1975,9,799	FDW	1172
PHTHALATE,BUTYL BENZYL	WT RSCH1975,9,799	FDW	1172
PHTHALATE,DIETHYL	WT RSCH1975,9,799	FDW	1172
STEARIC ACID	WT RSCH1975,9,799	FDW	1172
D,2,4	YAKIMA	RIVER	
PROPIONATE,METHYL 3-(3,5-DI-T-BUTYL-4-HYDROXYPHENYL)	HITES, R.	EFF(CHEM)	0675
T,2,4,5-	ZURICH SEE	RIVER	
ANILINE,2,4-DIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,ETHYL	ZURICH,SWITZ.	FDW	
BENZENE,PROPYL	ZURICH,SWITZ.	FDW	
BENZENE,1,2,3-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,2,4-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,3,5-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,4-DICHLORO	ZURICH,SWITZ.	FDW	
DECANE	ZURICH,SWITZ.	FDW	
DECANE,N-	ZURICH,SWITZ.	FDW	
DODECANE,N-	ZURICH,SWITZ.	FDW	
EICOSANE,N-	ZURICH,SWITZ.	FDW	
ETHER,PHENYL	ZURICH,SWITZ.	FDW	
HEPTADECANE,N-	ZURICH,SWITZ.	FDW	
HEXADECANE,N-	ZURICH,SWITZ.	FDW	
INDAN,ETHYL	ZURICH,SWITZ.	FDW	
INDENE	ZURICH,SWITZ.	FDW	
LINDANE,METHYL	ZURICH,SWITZ.	FDW	

TABLE 5. LISTING OF ORGANIC COMPOUNDS BY REFERENCE OR LOCATION (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	ZURICH,SWITZ.	FDW	
NAPHTHALENE	ZURICH,SWITZ.	FDW	
NAPHTHALENE,1-METHYL	ZURICH,SWITZ.	FDW	
NONADECANE,N-	ZURICH,SWITZ.	FDW	
NONANE,N-	ZURICH,SWITZ.	FDW	
OCTADECANE,N-	ZURICH,SWITZ.	FDW	
OCTENONE,ISO	ZURICH,SWITZ.	FDW	
PARALDEHYDE	ZURICH,SWITZ.	FDW	
PENTADECANE,N-	ZURICH,SWITZ.	FDW	
TERPHENYL,2-	ZURICH,SWITZ.	FDW	
TETRADECANE,N-	ZURICH,SWITZ.	FDW	
TOLUENE	ZURICH,SWITZ.	FDW	
TOLUENE,PROPYL	ZURICH,SWITZ.	FDW	
TOLUENE,2-ETHYL	ZURICH,SWITZ.	FDW	
TOLUENE,3-ETHYL	ZURICH,SWITZ.	FDW	
TOLUENE,4-ETHYL	ZURICH,SWITZ.	FDW	
UNDECANE	ZURICH,SWITZ.	FDW	
UNDECANE,N-	ZURICH,SWITZ.	FDW	
XYLENE,1,3-	ZURICH,SWITZ.	FDW	
XYLENE,1,4-	ZURICH,SWITZ.	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,DICHLORO	MILL CREEK,GA	CREEK	0375
HEXANOL	MILL CREEK,GA	CREEK	0375
NAPHTHALENE	MILL CREEK,GA	CREEK	0375
NAPHTHALENE,DIMETHYL	MILL CREEK,GA	CREEK	0375
NAPHTHALENE,METHYL	MILL CREEK,GA	CREEK	0375
PHENOL,OCTYL	MILL CREEK,GA	CREEK	0375
TOLUENE,2-CHLORO	MILL CREEK,GA	CREEK	0375
ACRYLONITRILE	EPA-R2-73-277	EFF(ACRYL)	0873
PROPANOL,2,3-DIBROMO-1-	EPA-R2-73-277	EFF(ACRYL)	0873
PROPANOL,2,3-DIBROMO-1-	WHO-TECH.REPORT 7	EFF(ACRYL)	
PROPYLENE,DIBROMO	EPA-R2-73-277	EFF(ACRYL)	0873
SULFONE,2,4-DIMETHYLDIPHENYL	EPA-R2-73-277	EFF(ACRYL)	0873
BENZOIC ACID,3-CHLORO-4-HYDROXY	WHO-TECH.REPORT 7	EFF(CDS)	
CAFFEINE,8-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
PHENOL,2-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
PHENOL,4-CHLORO-3-METHYL	WHO-TECH.REPORT 7	EFF(CDS)	
PURINE,6-CHLORO-2-AMINO	WHO-TECH.REPORT 7	EFF(CDS)	
RESORCINOL,4-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
URACIL,5-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
URIDINE,5-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
XANTHINE,8-CHLORO	WHO-TECH.REPORT 7	EFF(CDS)	
BENZALDEHYDE,3-METHOXY	MINETECHREP1974TPR-86	EFF(CG)	1274
BENZOFURANOL	MINETECHREP1974TPR-86	EFF(CG)	1274
CATECHOL,METHYL	MINETECHREP1974TPR-86	EFF(CG)	1274
CRESOL,1,2-	EPA-660/2-74-078	EFF(CG)	0874
CRESOL,1,2-	MINETECHREP1974TPR-86	EFF(CG)	1274
CRESOL,1,3-	EPA-660/2-74-078	EFF(CG)	0874
CRESOL,1,3-	MINETECHREP1974TPR-86	EFF(CG)	1274
CRESOL,1,4-	MINETECHREP1974TPR-86	EFF(CG)	1274
INDANOL,4-	MINETECHREP1974TPR-86	EFF(CG)	1274

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
INDOLE	MINETECHREP1974TPR-86	EFF (CG)	1274
INDOLE,METHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
NAPHTHOL,ALPHA	EPA-660/2-74-078	EFF (CG)	0874
NAPHTHOL,ALPHA	MINETECHREP1974TPR-86	EFF (CG)	1274
NAPHTHOL,BETA	MINETECHREP1974TPR-86	EFF (CG)	1274
NAPHTHOL,METHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PHENOL	EPA-660/2-74-078	EFF (CG)	0874
PHENOL	MINETECHREP1974TPR-86	EFF (CG)	1274
PHENOL,2-ETHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PHENOL,2-ISOPROPYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PHENOL,2-METHYL-4-ETHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PHENOL,3-METHYL-6-ETHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PHENOL,4-ETHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PHENOL,4-METHYL-2-ETHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PYRIDINE,ETHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
PYRIDINE,METHYL	MINETECHREP1974TPR-86	EFF (CG)	1274
XYLENOL,2,3-	MINETECHREP1974TPR-86	EFF (CG)	1274
XYLENOL,2,3-	EPA-660/2-74-078	EFF (CG)	0874
XYLENOL,2,4-	EPA-660/2-74-078	EFF (CG)	0874
XYLENOL,2,5-	MINETECHREP1974TPR-86	EFF (CG)	1274
XYLENOL,2,5-	MINETECHREP1974TPR-86	EFF (CG)	1274
XYLENOL,2,6-	EPA-660/2-74-078	EFF (CG)	0874
XYLENOL,3,4-	MINETECHREP1974TPR-86	EFF (CG)	1274
XYLENOL,3,4-	MINETECHREP1974TPR-86	EFF (CG)	1274
XYLENOL,3,5-	CEC/COST-PROJECT64B	EFF (CHEM)	1075
ABIETIC ACID	EPA-R2-73-277	EFF (CHEM)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF (CHEM)	0873
ACENAPHTHENE	EPA-660/2-74-078	EFF (CHEM)	0874
ACENAPHTHENE	UPPER CATAWBA R.,NC	EFF (CHEM)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACENAPHTHENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACENAPHTHYLENE	CALVERT CITY,KY	EFF(CHEM)	0875
ACENAPHTHYLENE	EPA-R2-73-277	EFF(CHEM)	0873
ACETALDEHYDE	MOBILE RIVER	EFF(CHEM)	0673
ACETALDEHYDE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETAMIDE,N-BUTYL	ALBANY,GA	EFF(CHEM)	0675
ACETANILIDE	RALEIGH,NC	EFF(CHEM)	1074
ACETANILIDE	RALEIGH,NC	EFF(CHEM)	1074
ACETANILIDE,2-HYDROXY	KINGSPORT,TENN	EFF(CHEM)	0974
ACETATE,ETHYL CHLORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,ETHYL CHLORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,ETHYL FLUORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,ETHYL FLUORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
ACETATE,METHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ACETATE,METHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ACETATE,SODIUM CHLORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,SODIUM CHLORO	OXFORD,AL	EFF(CHEM)	0375
ACETATE,SODIUM FLUORO	MONTGOMERY,AL	EFF(CHEM)	0575
ACETATE,SODIUM FLUORO	OXFORD,AL	EFF(CHEM)	0375
ACETIC ACID	BRANDENBURG,KY	EFF(CHEM)	0274
ACETIC ACID	BRANDENBURG,KY	EFF(CHEM)	0274
ACETIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
ACETIC ACID,CHLOROMETHYLPHENOXY	WHO-TECH.REPORT 7	EFF(CHEM)	
ACETIC ACID,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ACETONE	BRANDENBURG,KY	EFF(CHEM)	0274
ACETONE	BRANDENBURG,KY	EFF(CHEM)	0274
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETONE	MOBILE RIVER	EFF(CHEM)	0673
ACETONE	NEWPORT,TN	EFF(CHEM)	0673
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACETONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ACETONE	WHO-TECH.REPORT 7	EFF(CHEM)	0873
ACETOPHENONE	CHATTANOOGA CREEK	EFF(CHEM)	0373
ACETOPHENONE	COLLIERVILLE,TN	EFF(CHEM)	0874
ACETOPHENONE	EPA-R2-73-277	EFF(CHEM)	0873
ACETOPHENONE	EPA-R2-73-277	EFF(CHEM)	0873
ACETOPHENONE	LOUISVILLE,KY	EFF(CHEM)	0374
ACETOPHENONE	MEMPHIS,TN	EFF(CHEM)	0874
ACETOPHENONE	MEMPHIS,TN	EFF(CHEM)	0874
ACETOPHENONE	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,AMINO	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,2-NITRO	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,3-HYDROXY	NEWPORT,TN	EFF(CHEM)	0673
ACETOPHENONE,4-NITRO	NEWPORT,TN	EFF(CHEM)	0673
ACRYLONITRILE	LOUISVILLE,KY	EFF(CHEM)	0374
ACRYLONITRILE	LOUISVILLE,KY	EFF(CHEM)	0374
ADIPATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	EFF(CHEM)	0874
ALDRIN	EPA-R2-73-277	EFF(CHEM)	0873
ALDRIN	EPA-660/2-74-078	EFF(CHEM)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
AMETRYNE	PENSACOLA,FL	EFF(CHEM)	0275
AMETRYNE	PENSACOLA,FL	EFF(CHEM)	0175
AMINE,DIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,DIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,DIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
AMINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,DIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
AMINE,DIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
AMINE,ETHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
AMINE,PHENYL NAPTHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
AMINE,PHENYL NAPTHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
AMINE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
AMINE,TRIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE	HITES, R.	EFF(CHEM)	0675
ANILINE	RALEIGH,NC	EFF(CHEM)	1074
ANILINE	RALEIGH,NC	EFF(CHEM)	1074
ANILINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANILINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANILINE,CHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,CHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,CHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,DICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,DICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,DICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
ANILINE,N-ETHYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ANILINE,N,N-DIMETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,N,N-DIMETHYL	KINGSPORT,TENN	EFF(CHEM)	0974

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANILINE,N,N-DIMETHYL	MEMPHIS,TN	EFF(CHEM)	0874
ANILINE,N,N-DIMETHYL	MEMPHIS,TN	EFF(CHEM)	0874
ANILINE,N,N-DIMETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
ANILINE,TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
ANILINE,2-CHLORO	J CHROM113(1973) 567	EFF(CHEM)	
ANILINE,2-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANILINE,2-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANILINE,2,6-DIETHYL	ST.LOUIS, MO	EFF(CHEM)	1274
ANILINE,3-CHLORO-2-METHYL	MISSOURI	EFF(CHEM)	0474
ANISIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
ANISIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
ANISIDINE	MORRISTOWN,TN	EFF(CHEM)	0974
ANISIDINE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ANISIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANISIDINE,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANISOLE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
ANTHRACENE	CLINTON, IOWA	EFF(CHEM)	0774
ANTHRAQUINONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ANTHRAQUINONE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ATRAZINE	MEMPHIS,TN	EFF(CHEM)	0572
ATRAZINE	MEMPHIS,TN	EFF(CHEM)	0775
ATRAZINE	PENSACOLA,FL	EFF(CHEM)	0175
ATRAZINE	PENSACOLA,FL	EFF(CHEM)	0275
AZOBENZENE	HITES, R.	EFF(CHEM)	0675
BENZALDEHYDE	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZALDEHYDE	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZALDEHYDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZALDEHYDE	JACKSONVILLE,FLA	EFF(CHEM)	1174

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZALDEHYDE	MEMPHIS,TN	EFF(CHEM)	0874
BENZALDEHYDE	MEMPHIS,TN	EFF(CHEM)	0874
BENZENE	BRANDENBURG,KY	EFF(CHEM)	0274
BENZENE	BRANDENBURG,KY	EFF(CHEM)	0274
BENZENE	CLINTON, IOWA	EFF(CHEM)	0774
BENZENE	LOUISVILLE,KY	EFF(CHEM)	0774
BENZENE	LOUISVILLE,KY	EFF(CHEM)	0974
BENZENE,CHLORO	HITES, R.	EFF(CHEM)	0675
BENZENE,CHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
BENZENE,DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0175
BENZENE,DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
BENZENE,DIISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,ETHYL	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZENE,ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0874
BENZENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0874
BENZENE,HEXACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
BENZENE,HEXACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
BENZENE,HEXACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,PROPYL	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,T-BUTYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
BENZENE,TETRAMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
BENZENE,TETRAMETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
BENZENE,1-ISOPROPENYL-3-ISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1,2-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,2-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,2-DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0974
BENZENE,1,2-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2-NITROCHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2-NITROCHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2,3-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,4-TRICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,2,4-TRICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZENE,1,3-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,3-DIISOPROPYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZENE,1,3-DIISOPROPYL	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZENE,1,3-DIVINYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
BENZENE,1,3,5-TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
BENZENE,1,3,5-TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
BENZENE,1,3,5-TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	CHATTANOOGA,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	MT PLEASANT,TN	EFF(CHEM)	0974
BENZENE,1,4-DICHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,1,4-NITROCHLORO	MISSOURI	EFF(CHEM)	1274
BENZENE,2,4-DINITRO-1-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BENZENE,2,4-DINITRO-1-CHLORO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BENZOATE,METHYL DIMETHOXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL DIMETHOXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL METHOXY	ALBANY,GA	EFF(CHEM)	0574
BENZOATE,METHYL METHOXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL METHOXYHYDROXY	ALBANY,GA	EFF(CHEM)	0574

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOATE,METHYL METHOXYHYDROXY	ALBANY,GA	EFF(CHEM)	0675
BENZOATE,METHYL 4-FORMYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZOFLUORANTHENE,11,12-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOFLUORANTHENE,3,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZOIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,AMINO-CHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOIC ACID,DICHLOROMETHOXY	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,T-BUTYL	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,TETRACHLORO	TUSCALOOSA,AL	EFF(CHEM)	0675
BENZOIC ACID,TETRACHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,TRICHLOROMETHOXY	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,2-CHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,2-CHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,2-CHLORO	EPA-R2-73-277	EFF(CHEM)	0873
BENZOIC ACID,2,3,6-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,2,4-DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOIC ACID,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOIC ACID,4-CHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,4-HYDROXY	EPA-660/2-74-078	EFF(CHEM)	0874
BENZOIC ACID,4-HYDROXY	ALBANY,GA	EFF(CHEM)	0675
BENZOIC ACID,4-T-BUTYL	ALBANY,GA	EFF(CHEM)	0574
BENZOIC ACID,4-T-BUTYL	CALVERT CITY,KY	EFF(CHEM)	0875
BENZONITRILE	LOUISVILLE,KY	EFF(CHEM)	0875
BENZOPERYLENE,1,12-	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZOPHENONE,DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOPHENONE,DICHLORO	PENSACOLA,FL	EFF(CHEM)	0275
	PENSACOLA,FL	EFF(CHEM)	0175

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BENZOPYRENE,3,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
BENZOTHIAZOLE	EPA-R2-73-277	EFF(CHEM)	0873
BENZOTHIAZOLE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOTHIAZOLE	ST.LOUIS, MO	EFF(CHEM)	0474
BENZOTHIAZOLE,2-METHYLTHIO	EPA-R2-73-277	EFF(CHEM)	0873
BENZOTHIAZOLE,2-METHYLTHIO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BENZOTRIAZOLE,2-(2'-HYDROXY-3',5'-DI-NEO-AMYL)PHENYL	HITES R.	EFF(CHEM)	0675
BENZYL ALCOHOL	CALVERT CITY,KY	EFF(CHEM)	0875
BENZYL ALCOHOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZYL ALCOHOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BENZYL ALCOHOL	COLLIERVILLE,TN	EFF(CHEM)	0874
BENZYL ALCOHOL	EPA-R2-73-277	EFF(CHEM)	0873
BENZYL ALCOHOL	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZYL ALCOHOL	JACKSONVILLE,FLA	EFF(CHEM)	1174
BENZYL ALCOHOL	MEMPHIS,TN	EFF(CHEM)	0874
BENZYL ALCOHOL	MEMPHIS,TN	EFF(CHEM)	0874
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CALVERT CITY,KY	EFF(CHEM)	0875
BENZYL ALCOHOL,ALPHA-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
BENZYL ALCOHOL,4-METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
BENZYL CYANIDE	JACKSONVILLE,FLA	EFF(CHEM)	1174
BIPHENOL	MT VERNON,IND	EFF(CHEM)	1274
BIPHENYL	CALVERT CITY,KY	EFF(CHEM)	1075
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
BIPHENYL	HOUSTON, TEXAS	EFF(CHEM)	0673
BIPHENYL	LOUISVILLE,KY	EFF(CHEM)	0875
BIPHENYL	MEMPHIS,TN	EFF(CHEM)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BIPHENYL	MEMPHIS,TN	EFF(CHEM)	0874
BIPHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
BIPHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
BIPHENYL,CHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
BIPHENYL,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
BIPHENYL,HYDROXY	EPA-R2-73-277	EFF(CHEM)	0873
BIPHENYL,HYDROXY	EPA-660/2-74-078	EFF(CHEM)	0874
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
BIPHENYL,METHYL	EPA-R2-73-277	EFF(CHEM)	087
BIS-PHENOL-A	MT VERNON,IND	EFF(CHEM)	1274
BUTADIENE,HEXACHLORO-1,3-	EPA-R2-73-277	EFF(CHEM)	0873
BUTADIENE,HEXACHLORO-1,3-	EPA-660/2-74-078	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0873
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
BUTADIENE,HEXACHLORO-1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
BUTANOL,N-	CHATTANOOGA CREEK	EFF(CHEM)	0373
BUTANOL,N-	EPA-R2-73-277	EFF(CHEM)	0873
BUTANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
BUTANOL,T-	ALBANY,GA	EFF(CHEM)	0574
BUTANOL,T-	ALBANY,GA	EFF(CHEM)	0675
BUTANONE,2-	MOBILE RIVER	EFF(CHEM)	0673
BUTYRATE,METHYL	TUSCALOOSA,AL	EFF(CHEM)	0875
BUTYRATE,METHYL	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
BUTYRIC ACID	MISSOURI	EFF(CHEM)	1274
BUTYRIC ACID	TUSCALOOSA,AL	EFF(CHEM)	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID	TUSCALOOSA,AL	EFF(CHEM)	0675
BUTYRIC ACID,ISO	TUSCALOOSA,AL	EFF(CHEM)	0875
BUTYRIC ACID,ISO	TUSCALOOSA,AL	EFF(CHEM)	0675
CADINENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CAMPHANOL,ENDO-2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CAMPHENE	JACKSONVILLE,FLA	EFF(CHEM)	0475
CAMPHOR	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
CAPRIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CAPRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
CARBAMATE,ETHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CARBARYL	MEMPHIS,TN	EFF(CHEM)	0775
CARBAZOLE	CHATTANOOGA CREEK	EFF(CHEM)	0373
CARBOXYLIC ACID,3-CYCLOHEXENE-1-	LOUISVILLE,KY	EFF(CHEM)	0875
CATECHOL	USSR	EFF(CHEM)	
CHLORDANE	EPA-R2-73-277	EFF(CHEM)	0873
CHLORDANE	EPA-660/2-74-078	EFF(CHEM)	0874
CHLORDANE,GAMMA	MEMPHIS,TN	EFF(CHEM)	0873
CHLORDANE,GAMMA	MEMPHIS,TN	EFF(CHEM)	0572
CHLORDENE	EPA-R2-73-277	EFF(CHEM)	0873
CHLORDENE	EPA-660/2-74-078	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0572
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0873
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	1275
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	1275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDENE	MEMPHIS,TN	EFF(CHEM)	0874
CHLORDIMEFORM	MISSOURI	EFF(CHEM)	0474
CINEOLE	JACKSONVILLE,FLA	EFF(CHEM)	0475
CRESOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
CRESOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
CRESOL	HITES, R.	EFF(CHEM)	0675
CRESOL	MOBILE RIVER	EFF(CHEM)	0673
CRESOL	TUSCALOOSA,AL	EFF(CHEM)	0675
CRESOL	WELLSVILLE, MO	EFF(CHEM)	1274
CRESOL,1,4-	CHARLESTON, WVA	EFF(CHEM)	0775
CRESOL,2-NITRO-1,4-	EPA-R2-73-277	EFF(CHEM)	0873
CRESOL,2-NITRO-1,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
CRESOL,4,6-DINITRO-1,2-	EPA-R2-73-277	EFF(CHEM)	0873
CRESOL,4,6-DINITRO-1,2-	WHO-TECH.REPORT 7	EFF(CHEM)	
CUMENE	EPA-R2-73-277	EFF(CHEM)	0873
CYANIDE,BENZYL	JACKSONVILLE,FLA	EFF(CHEM)	1174
CYCLOHEXANE,PHENYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
CYCLOHEXANE,1-METHYL-4-ISOPROPYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
CYCLOHEXANOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
CYCLOHEXANONE	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXANONE	LOUISVILLE,KY	EFF(CHEM)	0875
CYCLOHEXANONE,CYCLOHEXYL	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXANONE,2-HYDROXYMETHYL	KINGSPORT,TENN	EFF(CHEM)	0473
CYCLOHEXENE,1-METHYL-4-ISOPROPYL-3-	JACKSONVILLE,FLA	EFF(CHEM)	0475
CYCLOHEXENE,4-ETHENYL-1-	EPA POLL. MISS R.,LA	EFF(CHEM)	
CYCLOOCTADIENE,1,5-	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE,HEXACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0572

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
CYCLOPENTADIENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTADIENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTADIENE,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,TETRACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTADIENE,TETRACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
CYCLOPENTENE,OCTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTENE,OCTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTENE,TETRACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYCLOPENTENE,TRICHLORO	EPA-R2-73-277	EFF(CHEM)	0873
CYCLOPENTENE,TRICHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
CYMENE	EPA-660/2-74-078	EFF(CHEM)	0874
CYMENE,4-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
CYMENE,4-	EPA-R2-73-277	EFF(CHEM)	0873
CYMENE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
DECANE	EPA-R2-73-277	EFF(CHEM)	0873
DECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
DECANOL	EPA-R2-73-277	EFF(CHEM)	0873
DEHYDROABIETIC ACID	JACKSONVILLE,FLA	EFF(CHEM)	0475
DEHYDROABIETIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
DIACETONE ALCOHOL	EPA-R2-73-277	EFF(CHEM)	0873
DIAZINON	PENSACOLA,FL	EFF(CHEM)	0275
DIBUTENYL DISULFIDE,4,4'-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICAMBA	CHATTANOOGA CREEK	EFF(CHEM)	0373
DICAMBA	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DICYCLOPENTADIENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICYCLOPENTADIENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
DICYCLOPENTADIENE	EPA-660/2-74-078	EFF(CHEM)	0874
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0874
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	EPA-R2-73-277	EFF(CHEM)	0873
DIELDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0873
DIELDRIN	MEMPHIS,TN	EFF(CHEM)	0874
DIETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DIMETHYL DISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DIMETHYL DISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0974
DIMETHYL SULFOXIDE	ALBANY,GA	EFF(CHEM)	0574
DIMETHYL SULFOXIDE	ALBANY,GA	EFF(CHEM)	0675
DIMETHYL TRISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL TRISULFIDE	CHATTANOOGA,TN	EFF(CHEM)	0974
DIMETHYL TRISULFIDE	MT PLEASANT,TN	EFF(CHEM)	0175
DINITRATE,1,2-PROPYLENEGLYCOL	KEITH	EFF(CHEM)	
DIOXANE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
DIOXANE,1,4-	KINGSPORT,TENN	EFF(CHEM)	0974
DIOXANE,1,4-	KINGSPORT,TENN	EFF(CHEM)	0974
DIOXANE,1,4-	MORRISTOWN,TN	EFF(CHEM)	0974
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXANE,1,4-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	BRANDENBURG,KY	EFF(CHEM)	0274
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	BRANDENBURG,KY	EFF(CHEM)	0274
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	COLLIERVILLE,TN	EFF(CHEM)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	MEMPHIS,TN	EFF(CHEM)	0874
DIOXOLANE,2-METHYL-1,3-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXOLANE,2-METHYL-1,3-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
DIOXOLANE,2-METHYL-4-ETHYL-1,3-	EPA-R2-73-277	EFF(CHEM)	0873
DITHIANE,4-	EPA-R2-73-277	EFF(CHEM)	0873
DITHIANE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
DITHIANE,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
DODECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
ENDRIN	EPA-R2-73-277	EFF(CHEM)	0873
ENDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ENDRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0873
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	0874
ENDRIN	MEMPHIS,TN	EFF(CHEM)	1275
ENDRIN	MEMPHIS,TN	EFF(CHEM)	1275
EPICHLOROHYDRIN	LOUISVILLE,KY	EFF(CHEM)	0774
EPICHLOROHYDRIN	LOUISVILLE,KY	EFF(CHEM)	0974
ETHANE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
ETHANE,HEXACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,1,2-TRICHLORO	EPA-R2-73-277	EFF(CHEM)	0873
ETHANE,1,1,2-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANE,1,1,2-TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	MEMPHIS,TN	EFF(CHEM)	0874
ETHANE,1,1,2-TRICHLORO-1,2,2-TRIFLUORO	MEMPHIS,TN	EFF(CHEM)	0874
ETHANE,1,1,2,2-TETRACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
ETHANE,1,1,2,2-TETRACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHANE,1,2-DICHLORO	ST.LOUIS, MO	EFF(CHEM)	1274
ETHANEDIOL,1,2-	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL	MONTGOMERY,AL	EFF(CHEM)	0575
ETHANOL	OXFORD,AL	EFF(CHEM)	0375
ETHANOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHANOL,1-(2-BUTOXYETHOXY)	ALBANY,GA	EFF(CHEM)	0675
ETHANOL,1-(2-BUTOXYETHOXY)	ALBANY,GA	EFF(CHEM)	0574
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-BUTOXY	EPA-R2-73-277	EFF(CHEM)	0873
ETHANOL,2-CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANOL,2-CHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHANOL,2-ETHOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-ETHOXY	BRANDENBURG,KY	EFF(CHEM)	0274
ETHANOL,2-ETHOXY	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHANOL,2-PHENOXY	HITES, R.	EFF(CHEM)	0675
ETHANOL,2-PHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHANOL,2-PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHANOL,2-PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHANOL,2,2-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,2,2,2-TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHANOL,4-T-BUTYLPHENOXY	WHO-TECH.REPORT 7	EFF(CHEM)	0873
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,BIS(2-CHLOROETHYL)	EPA-R2-73-277	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROETHYL)	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROISOPROPYL)	EPA-R2-73-277	EFF(CHEM)	0873
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	EFF(CHEM)	0672
ETHER,BIS(4-CHLOROPHENYL)	CALVERT CITY,KY	EFF(CHEM)	1075
ETHER,BIS(4-CHLOROPHENYL)	LOUISVILLE,KY	EFF(CHEM)	0875
ETHER,DICHLOROPHENYL CHLOROPHENYL	CALVERT CITY,KY	EFF(CHEM)	1075
ETHER,DICHLOROPHENYL CHLOROPHENYL	LOUISVILLE,KY	EFF(CHEM)	0875
ETHER,DIETHYLENE GLYCOL MONOETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ETHER,DIETHYLENE GLYCOL MONOETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ETHER,N-BUTYL	CHARLESTON, WVA	EFF(CHEM)	0775
ETHER,PHENYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
ETHER,PHENYL	COLLIERVILLE,TN	EFF(CHEM)	0874
ETHER,PHENYL	EPA-660/2-74-078	EFF(CHEM)	0874
ETHER,PHENYL	HOUSTON, TEXAS	EFF(CHEM)	0673
ETHER,PHENYL	JACKSONVILLE,FLA	EFF(CHEM)	1174
ETHER,PHENYL	JACKSONVILLE,FLA	EFF(CHEM)	1174

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
ETHER,PHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
ETHER,PHENYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(CHEM)	0374
ETHER,2-DIPHENYLYL PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,2-DIPHENYLYL PHENYL	MEMPHIS,TN	EFF(CHEM)	0874
ETHER,2,4,4'-TRICHLORO-2'-HYDROXYDIPHENYL	HITES, R.	EFF(CHEM)	0675
ETHYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
ETHYLENE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHYLENE,CHLORO	CARSON CAL	EFF(CHEM)	0574
ETHYLENE,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
ETHYLENE,CIS-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,CIS-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
ETHYLENE,DICHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHYLENE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
ETHYLENE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
ETHYLENE,TETRACHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
ETHYLENE,TRANS-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TRANS-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
ETHYLENE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
ETHYLENE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
ETHYLENE,TRICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
ETHYLENE,1,1-DICHLORO	OWENSBORO,KY	EFF(CHEM)	0875
FENCHONE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
FENCHONE	JACKSONVILLE,FLA	EFF(CHEM)	0475
FENCHONE	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FENCHONE	WHO-TECH.REPORT 7	EFF(CHEM)	
FENCHYL ALCOHOL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
FENCHYL ALCOHOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FENCHYL ALCOHOL	WHO-TECH.REPORT 7	EFF(CHEM)	
FLUORENE	CALVERT CITY,KY	EFF(CHEM)	0875
FLUORENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
FLUORENE	EPA-R2-73-277	EFF(CHEM)	0873
FLUORENE	IOWA	EFF(CHEM)	0774
FORMALDEHYDE	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FORMALDEHYDE	LOUISVILLE,KY	EFF(CHEM)	0774
FORMATE,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FORMIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
FURAN,DIBENZO	CHATTANOOGA CREEK	EFF(CHEM)	0373
FURAN,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
FURAN,TETRAHYDRO	BRANDENBURG,KY	EFF(CHEM)	0274
FURAN,TETRAHYDRO	BRANDENBURG,KY	EFF(CHEM)	0274
FURAN,TETRAHYDRO	CALVERT CITY,KY	EFF(CHEM)	0875
FURAN,TETRAHYDRO	CALVERT CITY,KY	EFF(CHEM)	1075
FURAN,TETRAHYDRO	LOUISVILLE,KY	EFF(CHEM)	0774
FURAN,TETRAHYDRO	LOUISVILLE,KY	EFF(CHEM)	0974
FURAN,TETRAHYDRO	MT VERNON,IND	EFF(CHEM)	0375
FURAN,TETRAHYDRO	MT VERNON,IND	EFF(CHEM)	0375
FURAN,TETRAHYDRO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
FURFURAL	EPA-R2-73-277	EFF(CHEM)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FURFURAL	WHO-TECH.REPORT 7	EFF(CHEM)	
GLYCOL,ETHYLENE	BRANDENBURG,KY	EFF(CHEM)	0274
GLYCOLIC ACID	MONTGOMERY,AL	EFF(CHEM)	0575
GLYCOLIC ACID	OXFORD,AL	EFF(CHEM)	0375
GUAIACOL	CALVERT CITY,KY	EFF(CHEM)	0875
GUAIACOL	CALVERT CITY,KY	EFF(CHEM)	1075
GUAIACOL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
HEPTACHLOR	EPA-R2-73-277	EFF(CHEM)	0873
HEPTACHLOR	EPA-660/2-74-078	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0874
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	1275
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	1275
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0572
HEPTACHLOR	MEMPHIS,TN	EFF(CHEM)	0873
HEXACHLOR EPOXIDE	EPA-R2-73-277	EFF(CHEM)	0873
HEXACHLOR EPOXIDE	EPA-660/2-74-078	EFF(CHEM)	0874
HEXADECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
HEXADIENAL	EPA-R2-73-277	EFF(CHEM)	0873
HEXADIENAL	EPA-660/2-74-078	EFF(CHEM)	0874
HEXANOL,N-	EPA-R2-73-277	EFF(CHEM)	0873
HEXANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANOL,N-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANOL,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
HEXANOL,2-ETHYL	ALBANY,GA	EFF(CHEM)	0675
HEXANOL,2-ETHYL	ALBANY,GA	EFF(CHEM)	0574
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
HEXANOL,2-ETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
HEXANOL,2-ETHYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEXANOL,2-ETHYL-1-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
HEXANONE,2-	NEWPORT,TN	EFF(CHEM)	0673
HYDROQUINONE	RALEIGH,NC	EFF(CHEM)	1074
HYDROQUINONE	RALEIGH,NC	EFF(CHEM)	1074
INDAN	CALVERT CITY,KY	EFF(CHEM)	0875
INDAN	EPA-R2-73-277	EFF(CHEM)	0873
INDAN	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE	CALVERT CITY,KY	EFF(CHEM)	0875
INDENE	EPA-R2-73-277	EFF(CHEM)	0873
INDENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,METHYL	CALVERT CITY,KY	EFF(CHEM)	0875
INDENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
INDENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENE,3-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
INDENE,3-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
INDENO (1,2,3-C,D) PYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
INDOLE	HOUSTON, TEXAS	EFF(CHEM)	0673
INDOLE	KINGSPORT,TENN	EFF(CHEM)	0974
INDOLE	KINGSPORT,TENN	EFF(CHEM)	0974
INDOLE	MORRISTOWN,TN	EFF(CHEM)	0974
ISODRIN	EPA-R2-73-277	EFF(CHEM)	0873
ISODRIN	EPA-660/2-74-078	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0873
ISODRIN	MEMPHIS,TN	EFF(CHEM)	0874
ISOPHORONE	TUSCALOOSA,AL	EFF(CHEM)	0675
JASMONE	EPA-R2-73-277	EFF(CHEM)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
JASMONE	EPA-660/2-74-078	EFF(CHEM)	0874
KETONE,METHYL ISOBUTYL	MT PLEASANT,TN	EFF(CHEM)	0175
KETONE,PROPYL BUTYL	HITES, R.	EFF(CHEM)	0675
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LAURIC ACID	LOUISVILLE,KY	EFF(CHEM)	0374
LIMONENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
LIMONENE	JACKSONVILLE,FLA	EFF(CHEM)	0475
LIMONENE	WHO-TECH.REPORT 7	EFF(CHEM)	
MALEATE,DIBUTYL	ST.LOUIS, MO	EFF(CHEM)	1274
MARGARIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
METHACRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0974
METHACRYLIC ACID	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE	CLINTON, IOWA	EFF(CHEM)	0774
METHANE,BIS(2-CHLOROETHOXY)	EPA-R2-73-277	EFF(CHEM)	0873
METHANE,BIS(2-CHLOROETHOXY)	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,BROMODICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,BROMODICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,BROMODICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,BROMODICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,CHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,CHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,CHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,CHLORODIBROMO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,CHLORODIBROMO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	EFF(CHEM)	1075
METHANE,CHLORODIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,DIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
METHANE,DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,DICHLORO	MOBILE RIVER	EFF(CHEM)	0673
METHANE,DICHLORO	MT VERNON,IND	EFF(CHEM)	0375
METHANE,DICHLORO	MT VERNON,IND	EFF(CHEM)	1274
METHANE,DICHLORO	NEWPORT,TN	EFF(CHEM)	0673
METHANE,DICHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,DICHLORO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
METHANE,DIMETHOXY	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,NITRO	EPA-R2-73-277	EFF(CHEM)	0873
METHANE,NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANE,TETRACHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,TRIBROMO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TRIBROMO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TRIBROMO	WHO-TECH.REPORT 7	EFF(CHEM)	
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0774
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0374
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(CHEM)	0974
METHANOL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
METHANOL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
METHANOL	LOUISVILLE,KY	EFF(CHEM)	0374
METHANOL	LOUISVILLE,KY	EFF(CHEM)	0374
METHANOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
METHANOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
MYRISTIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE	BRANDENBURG,KY	EFF(CHEM)	0274
NAPHTHALENE	BRANDENBURG,KY	EFF(CHEM)	0274
NAPHTHALENE	CALVERT CITY,KY	EFF(CHEM)	0875
NAPHTHALENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE	HOUSTON, TEXAS	EFF(CHEM)	0673
NAPHTHALENE	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,DIMETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,ETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,ETHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,METHYL	CALVERT CITY,KY	EFF(CHEM)	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE,METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,METHYL	EPA-660/2-74-078	EFF(CHEM)	0874
NAPHTHALENE,METHYL	MEMPHIS,TN	EFF(CHEM)	0874
NAPHTHALENE,METHYLETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NAPHTHALENE,1-METHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,1,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2-METHYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NAPHTHALENE,2-METHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHALENE,2-METHYL	HOUSTON, TEXAS	EFF(CHEM)	0673
NAPHTHALENE,2-METHYL	MEMPHIS,TN	EFF(CHEM)	0874
NAPHTHALENE,2-METHYL	MEMPHIS,TN	EFF(CHEM)	0873
NAPHTHALENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
NAPHTHALENE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
NAPHTHALENE,2,6-DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
NAPHTHOL	CALVERT CITY,KY	EFF(CHEM)	0875
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
NAPTHALENE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
NITRO GLYCERIN	JOPLIN, MO	EFF(CHEM)	0275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NONACHLOR	EPA-R2-73-277	EFF(CHEM)	0873
NONACHLOR	EPA-660/2-74-078	EFF(CHEM)	0874
NONANE,N-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
NONANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
NORBORNADIENE EPOXIDE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE EPOXIDE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE,HEXACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0873
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNADIENE,HEXACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNADIENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNADIENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,HEPTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	1275
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0874
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
NORBORNENE,HEPTACHLORO	MEMPHIS,TN	EFF(CHEM)	0873
NORBORNENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
NORBORNENE,PENTACHLORO	EPA-660/2-74-078	EFF(CHEM)	0874
OCTADECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
OCTANE	CEC/COST-PROJECT64B	EFF(CHEM)	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
OCTANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
OCTANE,2,3-DIMETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
OCTANOL,1-	EPA-R2-73-277	EFF(CHEM)	0873
OCTANOL,1-	WHO-TECH.REPORT 7	EFF(CHEM)	
OLEIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
PALMITATE,ETHYL	EPA-660/2-74-078	EFF(CHEM)	0874
PALMITIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
PALMITIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
PALMITIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PARALDEHYDE	ALBANY,GA	EFF(CHEM)	0675
PARALDEHYDE	ALBANY,GA	EFF(CHEM)	0574
PARATHION,ETHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,ETHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0175
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0974
PARATHION,ETHYL	MT PLEASANT,TN	EFF(CHEM)	0475
PARATHION,METHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,METHYL	CHATTANOOGA,TN	EFF(CHEM)	0974
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0175
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0475
PARATHION,METHYL	MT PLEASANT,TN	EFF(CHEM)	0974
PENTADECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PENTADECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
PENTADECANOIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
PENTADIENE,DICHLORO	MEMPHIS,TN	EFF(CHEM)	0874
PENTANONE,ALPHA-HYDROXY-ALPHA-METHYL-2-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PENTANONE,4-HYDROXY-4-METHYL-2-	WHO-TECH.REPORT 7	EFF(CHEM)	
PHENANTHRENE	CALVERT CITY,KY	EFF(CHEM)	0875
PHENANTHRENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENANTHRENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL	CALVERT CITY,KY	EFF(CHEM)	0875
PHENOL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL	LOUISVILLE,KY	EFF(CHEM)	0875
PHENOL	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL	RALEIGH,NC	EFF(CHEM)	1074
PHENOL	RALEIGH,NC	EFF(CHEM)	1074
PHENOL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHENOL	TUSCALOOSA,AL	EFF(CHEM)	0875
PHENOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,ACETAMIDO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,ACETAMIDO	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,AMINO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,AMINO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,AMINO	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,DI-T-AMYL	HITES, R.	EFF(CHEM)	0675
PHENOL,DI-T-BUTYL	HITES, R.	EFF(CHEM)	0675
PHENOL,DICHLORO	MISSOURI	EFF(CHEM)	0474
PHENOL,N-PROPYL	JACKSONVILLE,FLA	EFF(CHEM)	0475
PHENOL,NONYL	CALVERT CITY,KY	EFF(CHEM)	1075
PHENOL,NONYL	CALVERT CITY,KY	EFF(CHEM)	0875
PHENOL,NONYL	LOUISVILLE,KY	EFF(CHEM)	0875
PHENOL,NONYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,NONYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,NONYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,OCTYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,OCTYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,OCTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,OCTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL,PENTACHLORO	MEMPHIS,TN	EFF(CHEM)	0572
PHENOL,PENTACHLORO	RALEIGH,NC	EFF(CHEM)	1074
PHENOL,PENTACHLORO	RALEIGH,NC	EFF(CHEM)	1074
PHENOL,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,PHENYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PHENOL,PHENYL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHENOL,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,TRICHLORO	KINGSPORT,TENN	EFF(CHEM)	0974
PHENOL,TRICHLORO	MORRISTOWN,TN	EFF(CHEM)	0974
PHENOL,TRICHLORO	RALEIGH,NC	EFF(CHEM)	1074
PHENOL,1,3,5-TRICHLORO	EPA POLL. MISS R.,LA	EFF(CHEM)	70
PHENOL,2-ETHYL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL,2-ISOPROPYL	CHARLESTON, WVA	EFF(CHEM)	0775
PHENOL,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
PHENOL,2-NITRO	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHENOL,2-NITRO	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHENOL,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
PHENOL,2,3,4,6-TETRACHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,3-NITRO	NEWPORT,TN	EFF(CHEM)	0673
PHENOL,3,5-DICHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
PHENOL,4-NITRO	MT PLEASANT,TN	EFF(CHEM)	0475
PHENOL,4-NITRO	MT PLEASANT,TN	EFF(CHEM)	0175
PHOSPHATE,TRI-N-BUTYL	EPA CRL	EFF(CHEM)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHOSPHATE,TRI-N-BUTYL	MIDWEST	EFF(CHEM)	0874
PHOSPHATE,TRIBUTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PHOSPHATE,TRIBUTYL	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PHOSPHATE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
PHOSPHATE,TRIETHYL	MORRISTOWN,TN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	KINGSPORT,TENN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	KINGSPORT,TENN	EFF(CHEM)	0974
PHTHALATE,BIS(2-ETHYLHEXYL)	MORRISTOWN,TN	EFF(CHEM)	0974
PHTHALATE,DI-N-OCTYL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PHTHALATE,DI-N-OCTYL	WHO-TECH.REPORT 7	EFF(CHEM)	
PHTHALATE,DIETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIETHYL	MEMPHIS,TN	EFF(CHEM)	0572
PHTHALATE,DIETHYL	MOBILE RIVER	EFF(CHEM)	0673
PHTHALATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PHTHALATE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIMETHYL	EPA-R2-73-277	EFF(CHEM)	0873
PHTHALATE,DIMETHYL	ST.LOUIS, MO	EFF(CHEM)	1274
PHTHALATE,DIMETHYL	TUSCALOOSA,AL	EFF(CHEM)	0675
PHTHALATE,ETHYLHEXYL	EPA POLL, MISS R.,LA	EFF(CHEM)	70
PHTHALIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PHTHALIC ANHYDRIDE	TUSCALOOSA,AL	EFF(CHEM)	0875
PHTHALIC ANHYDRIDE	TUSCALOOSA,AL	EFF(CHEM)	0675
PROMETONE	MEMPHIS,TN	EFF(CHEM)	0572
PROMETRYNE	PENSACOLA,FL	EFF(CHEM)	0275
PROMETRYNE	PENSACOLA,FL	EFF(CHEM)	0175
PROPAN-2-OL,DIMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-OL,HYDROXYMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-ONE,DIMETHOXYPHENYL	ALBANY,GA	EFF(CHEM)	0675
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	ALBANY,GA	EFF(CHEM)	0675

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	ALBANY,GA	EFF(CHEM)	0574
PROPANE,DICHLORO	CALVERT CITY,KY	EFF(CHEM)	1075
PROPANE,DICHLORO	LOUISVILLE,KY	EFF(CHEM)	0875
PROPANE,DICHLORO	WHO-TECH.REPORT 7	EFF(CHEM)	
PROPANEDIOL,1,2-	MEMPHIS,TN	EFF(CHEM)	0874
PROPANEDIOL,1,2-	MEMPHIS,TN	EFF(CHEM)	0874
PROPANOL,ISO	MOBILE RIVER	EFF(CHEM)	0673
PROPANOL,ISO	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
PROPANOL,1,3-DICHLORO-2-	LOUISVILLE,KY	EFF(CHEM)	0974
PROPANOL,1,3-DICHLORO-2-	LOUISVILLE,KY	EFF(CHEM)	0774
PROPANOL,2-	BRANDENBURG,KY	EFF(CHEM)	0274
PROPANOL,2-	BRANDENBURG,KY	EFF(CHEM)	0274
PROPANOL,2-	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PROPANOL,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
PROPANOL,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
PROPANOL,2-	WHO-TECH.REPORT 7	EFF(CHEM)	0873
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(CHEM)	0374
PROPANOL,2-PHENYL-2-	LOUISVILLE,KY	EFF(CHEM)	0374
PROPANOL,3,3-DIPHENYL	EPA-R2-73-277	EFF(CHEM)	0873
PROPAZINE	PENSACOLA,FL	EFF(CHEM)	0175
PROPAZINE	PENSACOLA,FL	EFF(CHEM)	0275
PROPIONATE,METHYL 3-(3,5-DI-T-BUTYL-4-HYDROXYPHENYL)	HITES, R.	EFF(CHEM)	0675
PROPIONIC ACID	CEC/COST-PROJECT64B	EFF(CHEM)	1075
PROPIONIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
PROPIONIC ACID,PHENYL	MOBILE RIVER	EFF(CHEM)	0673
PROPYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
PROPYLENE OXIDE	BRANDENBURG,KY	EFF(CHEM)	0274
PYRAZOLIDINEDIONE,4-N-BUTYL-1,2-DIPHENYL-3,5	HITES, R.	EFF(CHEM)	0675
PYRIDINE	CHATTANOOGA CREEK	EFF(CHEM)	0373
PYRIDINE	NEWPORT,TN	EFF(CHEM)	0673

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PYRIDINE,ACETYL	HITES, R.	EFF(CHEM)	0675
PYRIDINE,DIMETHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
PYRIDINE,DIMETHYL	PENSACOLA,FL	EFF(CHEM)	0275
PYRIDINE,DIMETHYL .	PENSACOLA,FL	EFF(CHEM)	0175
PYRIDINE,METHYL	HITES, R.	EFF(CHEM)	0675
PYRIDINE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
QUINOLINE	CHATTANOOGA CREEK	EFF(CHEM)	0373
QUINOLINE,METHYL	CHATTANOOGA CREEK	EFF(CHEM)	0373
QUINOLINE,1-METHYL-3-CHLORO-5-FLUORO	HITES, R.	EFF(CHEM)	0675
RAMROD	MEMPHIS,TN	EFF(CHEM)	0572
RDX	KINGSPORT,TENN	EFF(CHEM)	0473
SALICYLATE,BENZYL	ST.LOUIS, MO	EFF(CHEM)	1274
STEARIC ACID	EPA-660/2-74-078	EFF(CHEM)	0874
STEARIC ACID	LOUISVILLE,KY	EFF(CHEM)	0875
STYRENE	CALVERT CITY,KY	EFF(CHEM)	0875
STYRENE	COLLIERVILLE,TN	EFF(CHEM)	0874
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
STYRENE	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
STYRENE	WHO-TECH.REPORT 7	EFF(CHEM)	
STYRENE OXIDE	COLLIERVILLE,TN	EFF(CHEM)	0874
STYRENE OXIDE	LOUISVILLE,KY	EFF(CHEM)	0374
STYRENE OXIDE	LOUISVILLE,KY	EFF(CHEM)	0374

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STYRENE OXIDE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE OXIDE	MEMPHIS,TN	EFF(CHEM)	0874
STYRENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE,2-METHYL	EPA-R2-73-277	EFF(CHEM)	0873
STYRENE,2-METHYL	WHO-TECH.REPORT 7	EFF(CHEM)	
SUCCINATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SUCCINIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SUCCINIC ACID,METHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
SULFOTEPP	CHATTANOOGA,TN	EFF(CHEM)	0974
SULFOTEPP	CHATTANOOGA,TN	EFF(CHEM)	0974
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0974
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0475
SULFOTEPP	MT PLEASANT,TN	EFF(CHEM)	0175
SYRINGALDEHYDE	EPA-R2-73-277	EFF(CHEM)	0873
TEREPHTHALATE,DIMETHYL	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TEREPHTHALATE,DIMETHYL	MT VERNON,IND	EFF(CHEM)	0375
TEREPHTHALATE,DIMETHYL	MT VERNON,IND	EFF(CHEM)	0375
TEREPHTHALIC ACID	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TEREPHTHALIC ACID	LAOS	EFF(CHEM)	
TERPINENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TERPINENE	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE-4-OL	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TERPINENE-4-OL	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE,ALPHA	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TERPINENE,ALPHA	WHO-TECH.REPORT 7	EFF(CHEM)	
TERPINENE,ALPHA-	JACKSONVILLE,FLA	EFF(CHEM)	0475
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(CHEM)	0873
TERPINEOL,ALPHA-	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TERPINEOL,ALPHA-	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TETRADECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
TINUVIN	MEMPHIS,TN	EFF(CHEM)	0874
TINUVIN	MEMPHIS,TN	EFF(CHEM)	0874
TOLUATE,METHYL-4-	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TOLUENE	CALVERT CITY,KY	EFF(CHEM)	0875
TOLUENE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
TOLUENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
TOLUENE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TOLUENE	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,CHLORO	CHATTANOOGA CREEK	EFF(CHEM)	0373
TOLUENE,CHLORO	JACKSONVILLE,FLA	EFF(CHEM)	1174
TOLUENE,CHLORO	JACKSONVILLE,FLA	EFF(CHEM)	1174
TOLUENE,TRINITRO	KINGSPORT,TENN	EFF(CHEM)	0473
TOLUENE,2-ETHYL	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-ETHYL	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2-NITRO	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-NITRO	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUENE,2-NITRO	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUENE,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,4-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,4-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,4,6-TRINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,4,6-TRINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,2,6-DINITRO	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TOLUENE,2,6-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,6-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,2,6-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,2,6-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,3-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,3,4-DINITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,3,4-DINITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TOLUENE,4-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,4-NITRO	EPA-R2-73-277	EFF(CHEM)	0873
TOLUENE,4-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENE,4-NITRO	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUENESULFONAMIDE,N-METHYL-4-	RALEIGH,NC	EFF(CHEM)	1074
TOLUENESULFONAMIDE,2-	DECATUR,AL	EFF(CHEM)	0176
TOLUENESULFONAMIDE,2-	DECATUR,AL	EFF(CHEM)	0176
TOLUIC ACID	EPA-R2-73-277	EFF(CHEM)	08
TOLUIC ACID	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TOLUIC ACID	WHO-TECH.REPORT 7	EFF(CHEM)	
TOLUIC ACID,4-	ENVISCITECH1976,10(5)	EFF(CHEM)	0672
TOLUIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUIDINE,ETHYL	PACOLET&ENOREE RIVER	EFF(CHEM)	0873
TOLUIDINE,N-ETHYL-2-	KINGSPORT,TENN	EFF(CHEM)	0974
TOLUIDINE,N-ETHYL-2-	MORRISTOWN,TN	EFF(CHEM)	0974
TOLUIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
TOLUIDINE,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
TRIAZINE,2-CHLORO-4,6-BIS(ISOPROPYLAMINO)-S-	HITES, R.	EFF(CHEM)	0675
TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-S-	HITES,R.	EFF(CHEM)	0675
TRIDECANE,N-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
TRIOXANE,1,3,5-	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
TRIOXANE,1,3,5-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
TRISULFIDE,DIMETHYL	MT PLEASANT,TN	EFF(CHEM)	0974

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TRITHIOLANE,1,2,4-	TUSCALOOSA,AL	EFF(CHEM)	0675
UNDECANE	CEC/COST-PROJECT64B	EFF(CHEM)	1075
UNDECANE,N-	EPA-R2-73-277	EFF(CHEM)	0873
UNDECANE,N-	HITES, R.	EFF(CHEM)	0675
UNDECANE,N-	WHO-TECH.REPORT 7	EFF(CHEM)	
VERATROLE	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE	CALVERT CITY,KY	EFF(CHEM)	0875
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENE	EPA-660/2-74-078	EFF(CHEM)	0874
XYLENE	UPPER CATAWBA R.,NC	EFF(CHEM)	0874
XYLENE,1,2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,2-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,2-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENE,1,2-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
XYLENE,1,2-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,3-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENE,1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,3-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENE,1,4-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,4-	EPA POLL. MISS R.,LA	EFF(CHEM)	70
XYLENE,1,4-	EPA-R2-73-277	EFF(CHEM)	0873
XYLENE,1,4-	UPPER CATAWBA R.,NC	EFF(CHEM)	0873
XYLENE,1,4-	WHO-TECH.REPORT 7	EFF(CHEM)	
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
XYLENOL	CHATTANOOGA CREEK	EFF(CHEM)	0373
DICYCLOPENTADIENE	MEMPHIS,TN	EFF(CHEM)	0873
ACETIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETIC ACID,4-CHLOROPHENYL	WHO-TECH.REPORT 7	EFF(CSTP)	
ACETONE,PENTACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ACETONE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ANILINE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
ANILINE,N-METHYL-TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZALDEHYDE	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZENE,CHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DICHLOROBIS(ETHOXY)	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,DICHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,TRICHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,1,2,3,4-TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZOIC ACID,3-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
BENZYL ALCOHOL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZYL ALCOHOL,DICHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZYL ALCOHOL,TRICHLORO-ALPHA-METHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BUT-1-ENE,3-CHLORO-2-METHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BUTANE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
CUMENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
CYCLOHEXANE,CHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
CYCLOHEXANE,CHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,HEXACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,PENTACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHANE,1,1,1,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,1,1,2,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
GUANINE,6-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
MANDELIC ACID,4-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
PHENOL,TETRACHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
PHENOL,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
SACCHARIN	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
SALICYLIC ACID,5-CHLORO	WHO-TECH.REPORT 7	EFF(CSTP)	
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(CSTP)	0872
STYRENE,TETRACHLOROETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
STYRENE,TRICHLOROMETHYL	CEC/COST-PROJECT64B	EFF(CSTP)	1075
TOLUENE,DICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
TOLUENE,DICHLOROMETHOXY	CEC/COST-PROJECT64B	EFF(CSTP)	1075
XYLENE,TRICHLORO	CEC/COST-PROJECT64B	EFF(CSTP)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(CW)	1075
BENZOPYRENE,3,4-	USSR	EFF(CW)	65
CATECHOL,3-METHYL	WHO-TECH.REPORT 7	EFF(CW)	
CATECHOL,4-METHYL	WHO-TECH.REPORT 7	EFF(CW)	
CRESOL,1,4-	WHO-TECH.REPORT 7	EFF(CW)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PHENOL,3-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PHENOL,4-ETHYL	WHO-TECH.REPORT 7	EFF(CW)	
PYRIDINE	USSR	EFF(CW)	67
PYRIDINE	WHO-TECH.REPORT 7	EFF(CW)	
RESORCINOL	WHO-TECH.REPORT 7	EFF(CW)	
TOLUIDINE,2-	WHO-TECH.REPORT 7	EFF(CW)	
TOLUIDINE,3-	WHO-TECH.REPORT 7	EFF(CW)	
TOLUIDINE,4-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,2,3-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,2,3-	WHO-TECH.REPORT 7	EFF(CW)	
XYLENOL,2,6-	WHO-TECH.REPORT 7	EFF(CW)	
ACETIC ACID,4-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(DS)	
ACETOPHENONE,4-T-BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
AMINE,DIETHYL	WHO-TECH.REPORT 7	EFF(DS)	
ANILINE,PHENYL	WHO-TECH.REPORT 7	EFF(DS)	
ASPARTIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
BENZOFLUORANTHENE,11,12-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOFLUORANTHENE,3,4-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOIC ACID,4-CHLORO	WHO-TECH.REPORT 7	EFF(DS)	
BENZOPERYLENE,1,12-	WHO-TECH.REPORT 7	EFF(DS)	
BENZOPYRENE,3,4-	WHO-TECH.REPORT 7	EFF(DS)	
BUTYLHEXADECANOIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
BUTYRIC ACID,2-AMINO-N-	WHO-TECH.REPORT 7	EFF(DS)	
CHOLESTEROL	WHO-TECH.REPORT 7	EFF(DS)	
COPROSTANOL	WHO-TECH.REPORT 7	EFF(DS)	
COPROSTANOL	WHO-TECH.REPORT 7	EFF(DS)	
COUMARINE TYPE OPTICAL BRIGHTNER	WHO-TECH.REPORT 7	EFF(DS)	
CREATINE	WHO-TECH.REPORT 7	EFF(DS)	
CYCLOHEXANE,HEXACHLORO	WHO-TECH.REPORT 7	EFF(DS)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DDD	WHO-TECH.REPORT 7	EFF(DS)	
DIELDRIN	WHO-TECH.REPORT 7	EFF(DS)	
FLUORANTHENE	WHO-TECH.REPORT 7	EFF(DS)	
FRUCTOSE	WHO-TECH.REPORT 7	EFF(DS)	
GLUCOSE	WHO-TECH.REPORT 7	EFF(DS)	
GLUTAMIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
GLUTAMINE	WHO-TECH.REPORT 7	EFF(DS)	
GUANOSINE	WHO-TECH.REPORT 7	EFF(DS)	
HEXANOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
HIPPURIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
INDENO (1,2,3-C,D) PYRENE	WHO-TECH.REPORT 7	EFF(DS)	
INOSINE	WHO-TECH.REPORT 7	EFF(DS)	
KETONE,DIBUTYL	WHO-TECH.REPORT 7	EFF(DS)	
MYRISTATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
MYRISTIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
OLEATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
OLEIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
PALMITATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
PALMITATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
PALMITIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
PHENYLALANINE	WHO-TECH.REPORT 7	EFF(DS)	
PHTHALATE,DIBUTYL	WHO-TECH.REPORT 7	EFF(DS)	
PHTHALATE,N-OCTYL 2-ETHYLHEXYL	WHO-TECH.REPORT 7	EFF(DS)	
SERINE	WHO-TECH.REPORT 7	EFF(DS)	
STEARATE,BUTYL	WHO-TECH.REPORT 7	EFF(DS)	
STEARATE,ETHYL	WHO-TECH.REPORT 7	EFF(DS)	
STEARIC ACID	WHO-TECH.REPORT 7	EFF(DS)	
STILBENE,4-AMINO	WHO-TECH.REPORT 7	EFF(DS)	
THREONINE	WHO-TECH.REPORT 7	EFF(DS)	
URACIL	WHO-TECH.REPORT 7	EFF(DS)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
UREA	WHO-TECH.REPORT 7	EFF(DS)	
VALINE	WHO-TECH.REPORT 7	EFF(DS)	
XANTHINE	WHO-TECH.REPORT 7	EFF(DS)	
XANTHINE,1-METHYL	WHO-TECH.REPORT 7	EFF(DS)	
ACENAPHTHYLENE	CALVERT CITY,KY	EFF(LATEX)	1075
ACETATE,METHYL	LOUISVILLE,KY	EFF(LATEX)	0374
ACETIC ACID,DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ACETOPHENONE	LOUISVILLE,KY	EFF(LATEX)	0374
ACRYLONITRILE	LOUISVILLE,KY	EFF(LATEX)	0374
AMINE,CYCLOHEXYL	HITES, R.	EFF(LATEX)	0675
AMINE,DIBUTYL	EPA-R2-73-277	EFF(LATEX)	0873
AMINE,DIBUTYL	WHO-TECH.REPORT 7	EFF(LATEX)	
AMINE,DIETHYL	USSR	EFF(LATEX)	67
AMINE,DIMETHYL	USSR	EFF(LATEX)	67
AMINE,DIPHENYL	HITES, R.	EFF(LATEX)	0675
AMINE,ETHYL	USSR	EFF(LATEX)	67
AMINE,ISOPROPYLDIPHENYL	HITES, R.	EFF(LATEX)	0675
AMINE,METHYL	USSR	EFF(LATEX)	67
ANTHRACENE	CALVERT CITY,KY	EFF(LATEX)	1075
BENZOIC ACID,4-T-BUTYL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZOTHIAZOLE	EPA-R2-73-277	EFF(LATEX)	0873
BENZOTHIAZOLE	HITES, R.	EFF(LATEX)	0675
BENZOTHIAZOLE	HITES, R.	EFF(LATEX)	0675
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
BENZOTHIAZOLE	OPELIKA,AL	EFF(LATEX)	1174
BENZOTHIAZOLE	WHO-TECH.REPORT 7	EFF(LATEX)	
BENZYL ALCOHOL	CALVERT CITY,KY	EFF(LATEX)	1075
BENZYL ALCOHOL,ALPHA-CHLOROMETHYL	CALVERT CITY,KY	EFF(LATEX)	1075
CAPRIC ACID	HITES, R.	EFF(LATEX)	0675

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CAPRIC ACID	LOUISVILLE,KY	EFF(LATEX)	0374
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CARBINOL,DIISOPROPYL	OPELIKA,AL	EFF(LATEX)	1174
CRESOL,DI-T-BUTYL-1,4-	HITES, R.	EFF(LATEX)	0675
CYCLOHEXANONE	CALVERT CITY,KY	EFF(LATEX)	1075
DEHYDROABIETIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,1,1-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,1,1-DIMETHOXY	LOUISVILLE,KY	EFF(LATEX)	0374
ETHANE,1,2-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANE,1,2-DICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
ETHANOL,2-CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2,2-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHANOL,2,2,2-TRICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHER,BIS(2-CHLOROETHOXY)	CEC/COST-PROJECT64B	EFF(LATEX)	1075
ETHER,VINYL 2-CHLOROETHYL	LOUISVILLE,KY	EFF(LATEX)	0374
ETHYLENE,CHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
ETHYLENE,TRICHLORO	HITES, R.	EFF(LATEX)	0675
ETHYLENE,1,1-DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
FLUORENE	CALVERT CITY,KY	EFF(LATEX)	1075
FORMAMIDE,N,N-DIETHYL	EPA-R2-73-277	EFF(LATEX)	0873
FORMAMIDE,N,N-DIETHYL	WHO-TECH.REPORT 7	EFF(LATEX)	
INDAN	CALVERT CITY,KY	EFF(LATEX)	1075
INDENE	CALVERT CITY,KY	EFF(LATEX)	1075
INDENE,METHYL	CALVERT CITY,KY	EFF(LATEX)	1075
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOPHORONE	OPELIKA,AL	EFF(LATEX)	1174
ISOTHIOCYANATE,ETHYL	EPA-R2-73-277	EFF(LATEX)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ISOTHIOCYANATE,ETHYL .	WHO-TECH.REPORT 7	EFF(LATEX)	
ISOTHIOCYANATE,N-BUTYL	EPA-R2-73-277	EFF(LATEX)	0873
ISOTHIOCYANATE,N-BUTYL	WHO-TECH.REPORT 7	EFF(LATEX)	
LAURIC ACID	HITES, R.	EFF(LATEX)	0675
MARGARIC ACID	HITES, R.	EFF(LATEX)	0675
METHANE,DICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,DICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
METHANE,TETRACHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,TRICHLORO	CALVERT CITY,KY	EFF(LATEX)	1075
METHANE,TRICHLORO	LOUISVILLE,KY	EFF(LATEX)	0374
METHANOL	LOUISVILLE,KY	EFF(LATEX)	0374
MYRISTIC ACID	HITES, R.	EFF(LATEX)	0675
NAPHTHALENE	CALVERT CITY,KY	EFF(LATEX)	1075
NAPHTHALENE,METHYL	CALVERT CITY,KY	EFF(LATEX)	1075
NAPHTHOL	CALVERT CITY,KY	EFF(LATEX)	1075
OLEIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
OLEIC ACID	HITES, R.	EFF(LATEX)	0675
PALMITIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
PALMITIC ACID	HITES, R.	EFF(LATEX)	0675
PENTADECANOIC ACID	HITES, R.	EFF(LATEX)	0675
PHENOL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL,NONYL	CALVERT CITY,KY	EFF(LATEX)	1075
PHENOL,NONYL	HITES, R.	EFF(LATEX)	0675
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(LATEX)	0873
PHENOL,PENTACHLORO	WHO-TECH.REPORT 7	EFF(LATEX)	
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,T-BUTYL	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PHENOL,2,3,4-TRICHLORO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,NITRO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,NITRO	OPELIKA,AL	EFF(LATEX)	1174
PROPANE,2-NITRO	OPELIKA,AL	EFF(LATEX)	1174
PROPANOL,2-PHENYL-2-	OPELIKA,AL	EFF(LATEX)	1174
STEARIC ACID	LOUISVILLE,KY	EFF(LATEX)	0374
STEARIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
STYRENE	HITES, R.	EFF(LATEX)	0675
STYRENE	CALVERT CITY,KY	EFF(LATEX)	1075
STYRENE OXIDE	LOUISVILLE,KY	EFF(LATEX)	0374
TOLUENE	LOUISVILLE,KY	EFF(LATEX)	0374
UREA,TRIETHYL	CALVERT CITY,KY	EFF(LATEX)	1075
UREA,TRIETHYL	EPA-R2-73-277	EFF(LATEX)	0873
XYLENE	WHO-TECH.REPORT 7	EFF(LATEX)	
ACETIC ACID	CALVERT CITY,KY	EFF(LATEX)	1075
ACETIC ACID	DOVER,DELAWARE	EFF(LL)	0474
ACETIC ACID	EPA660/2-74-077	EFF(LL)	0974
ACETIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ACETIC ACID,PHENYL	RSKERL	EFF(LL)	1275
ACETIC ACID,PHENYL	DOVER,DELAWARE	EFF(LL)	0474
BENZENE,CHLORO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZENE,CHLORO	DOVER,DELAWARE	EFF(LL)	0474
BENZENE,DICHLORO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZENE,1,4-DICHLORO	DOVER,DELAWARE	EFF(LL)	0474
BENZOIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZOIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BENZOIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BENZOQUINONE,2,6-DI-T-AMYL	WHO-TECH.REPORT 7	EFF(LL)	
BENZOQUINONE,2,6-DI-T-AMYL	EPA660/2-74-077	EFF(LL)	0974
	RSKERL	EFF(LL)	1275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOQUINONE,2,6-DI-T-BUTYL	EPA660/2-74-077	EFF(LL)	0974
BENZOQUINONE,2,6-DI-T-BUTYL	RSKERL	EFF(LL)	1275
BUTANOL,N-	DOVER,DELAWARE	EFF(LL)	0474
BUTANOL,N-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTYRIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID	EPA660/2-74-077	EFF(LL)	0974
BUTYRIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTYRIC ACID	RSKERL	EFF(LL)	1275
BUTYRIC ACID,ISO	DOVER,DELAWARE	EFF(LL)	0474
BUTYRIC ACID,ISO	EPA660/2-74-077	EFF(LL)	0974
BUTYRIC ACID,ISO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
BUTYRIC ACID,ISO	RSKERL	EFF(LL)	1275
CAMPHOR	DOVER,DELAWARE	EFF(LL)	0474
CAMPHOR	EPA660/2-74-077	EFF(LL)	0974
CAMPHOR	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAMPHOR	RSKERL	EFF(LL)	1275
CAPROLACTAM	DOVER,DELAWARE	EFF(LL)	0474
CAPROLACTAM	DOVER,DELAWARE	EFF(LL)	0474
CAPROLACTAM	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAPROLACTAM	WHO-TECH.REPORT 7	EFF(LL)	
CAPRYLIC ACID	DOVER,DELAWARE	EFF(LL)	0474
CAPRYLIC ACID	EPA660/2-74-077	EFF(LL)	0974
CAPRYLIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CAPRYLIC ACID	RSKERL	EFF(LL)	1275
CAPRYLIC ACID	RSKERL	EFF(LL)	1275
CAPRYLIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
CARBAMATE,ETHYL	EPA660/2-74-077	EFF(LL)	0974
CARBAMATE,ETHYL	RSKERL	EFF(LL)	1275
CRESOL,1,2-	DOVER,DELAWARE	EFF(LL)	0474

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CRESOL,1,2-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CRESOL,1,4-	DOVER,DELAWARE	EFF(LL)	0474
CRESOL,1,4-	EPA660/2-74-077	EFF(LL)	0974
CRESOL,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CRESOL,1,4-	RSKERL	EFF(LL)	1275
CYCLOHEXANECARBOXYLIC ACID	EPA660/2-74-077	EFF(LL)	0974
CYCLOHEXANECARBOXYLIC ACID	RSKERL	EFF(LL)	1275
CYCLOHEXANOL	DOVER,DELAWARE	EFF(LL)	0474
CYCLOHEXANOL	EPA660/2-74-077	EFF(LL)	0974
CYCLOHEXANOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
CYCLOHEXANOL	RSKERL	EFF(LL)	1275
CYCLOHEXANOL,3-METHYL	RSKERL	EFF(LL)	1275
CYCLOHEXANOL,4-HYDROXY	RSKERL	EFF(LL)	1275
CYCLOPENTAN-1,2-DIOL,3-METHYL	EPA660/2-74-077	EFF(LL)	0974
CYCLOPENTAN-1,2-DIOL,3-METHYL	RSKERL	EFF(LL)	1275
DIACETONE ALCOHOL	DOVER,DELAWARE	EFF(LL)	0474
DIACETONE ALCOHOL	DOVER,DELAWARE	EFF(LL)	0474
DIACETONE ALCOHOL	EPA660/2-74-077	EFF(LL)	0974
DIACETONE ALCOHOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
DIACETONE ALCOHOL	RSKERL	EFF(LL)	1275
DIACETONE ALCOHOL	WHO-TECH.REPORT 7	EFF(LL)	
DIOXANE,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ENANTHIC ACID	DOVER,DELAWARE	EFF(LL)	0474
ENANTHIC ACID	EPA660/2-74-077	EFF(LL)	0974
ENANTHIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
ENANTHIC ACID	RSKERL	EFF(LL)	1275
ENANTHIC ACID	RSKERL	EFF(LL)	1275
ETHANOL,BUTOXY	EPA660/2-74-077	EFF(LL)	0974
ETHANOL,BUTOXY	RSKERL	EFF(LL)	1275
ETHER,BIS(2-HYDROXYPROPYL)	EPA660/2-74-077	EFF(LL)	0974

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,BIS(2-HYDROXYPROPYL)	RSKERL	EFF(LL)	1275
ETHER,DIPROPYLENEGLYCOL METHYL	RSKERL	EFF(LL)	1275
ETHEP,TRIETHYLENE GLYCOL DIMETHYL	RSKERL	EFF(LL)	1275
FENCHONE	DOVER,DELAWARE	EFF(LL)	0474
FENCHONE	EPA660/2-74-077	EFF(LL)	0974
FENCHONE	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
FENCHONE	RSKERL	EFF(LL)	1275
FORMAMIDE,N,N-DIETHYL	EPA660/2-74-077	EFF(LL)	0974
HEXANOIC ACID	DOVER,DELAWARE	EFF(LL)	0474
HEXANOIC ACID	EPA660/2-74-077	EFF(LL)	0974
HEXANOIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	RSKERL	EFF(LL)	1275
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
HEXANOIC ACID,2-ETHYL	EPA660/2-74-077	EFF(LL)	0974
HEXANOIC ACID,2-ETHYL	RSKERL	EFF(LL)	1275
HEXANOL,2-ETHYL	DOVER,DELAWARE	EFF(LL)	0+74
HEXANOL,2-ETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
OCTANOL	DOVER,DELAWARE	EFF(LL)	0474
OCTANOL,2-	RSKERL	EFF(LL)	1275
PENTAN-2,4-DIOL,2-METHYL	RSKERL	EFF(LL)	1275
PHENOL	DOVER,DELAWARE	EFF(LL)	0474
PHENOL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHOSPHATE,TRI-N-BUTYL	EPA660/2-74-077	EFF(LL)	0974
PHOSPHATE,TRI-N-BUTYL	RSKERL	EFF(LL)	1275
PHOSPHATE,TRIETHYL	DOVER,DELAWARE	EFF(LL)	0474
PHOSPHATE,TRIETHYL	EPA660/2-74-077	EFF(LL)	0974
PHOSPHATE,TRIETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHTHALATE,BIS(2-ETHYLHEXYL)	RSKERL	EFF(LL)	1275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,BUTYL BENZYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,BUTYL BENZYL	RSKERL	EFF(LL)	1275
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	RSKERL	EFF(LL)	1275
PHTHALATE,DI-N-BUTYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DI-N-BUTYL	RSKERL	EFF(LL)	1275
PHTHALATE,DICYCLOHEXYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DICYCLOHEXYL	RSKERL	EFF(LL)	1275
PHTHALATE,DIETHYL	DOVER,DELAWARE	EFF(LL)	0474
PHTHALATE,DIETHYL	EPA660/2-74-077	EFF(LL)	0974
PHTHALATE,DIETHYL	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PHTHALATE,DIETHYL	RSKERL	EFF(LL)	1275
PHTHALATE,DIISOBUTYL	RSKERL	EFF(LL)	1275
PHTHALATE,DIOCTYL	EPA660/2-74-077	EFF(LL)	0974
PROPANOL,1-METHOXY-2-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,1-METHOXY-2-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	DOVER,DELAWARE	EFF(LL)	0474
PROPANOL,2,3-DIBROMO-1-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPIONIC ACID	DOVER,DELAWARE	EFF(LL)	0474
PROPIONIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
PROPIONIC ACID	WHO-TECH.REPORT 7	EFF(LL)	
PYRIDINE,METHYL	EPA660/2-74-077	EFF(LL)	0974
PYRROLE,2-ACETYL	RSKERL	EFF(LL)	1275
THIOXANE,1,4-	DOVER,DELAWARE	EFF(LL)	0474
TOLUENESULFONAMIDE,N-ETHYL-2-	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,N-ETHYL-2-	RSKERL	EFF(LL)	1275
TOLUENESULFONAMIDE,N-ETHYL-4-	EPA660/2-74-077	EFF(LL)	0974
TOLUENESULFONAMIDE,N-ETHYL-4-	RSKERL	EFF(LL)	1275
TOLUENESULFONAMIDE,4-	EPA660/2-74-077	EFF(LL)	0974

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUIC ACID,4-	DOVER,DELAWARE	EFF(LL)	0474
TOLUIC ACID,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
TOLUIC ACID,4-	WHO-TECH.REPORT 7	EFF(LL)	
VALERIC ACID	DOVER,DELAWARE	EFF(LL)	0474
VALERIC ACID	EPA660/2-74-077	EFF(LL)	0974
VALERIC ACID	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
VALERIC ACID	RSKERL	EFF(LL)	1275
VALERIC ACID,ISO	DOVER,DELAWARE	EFF(LL)	0474
VALERIC ACID,ISO	EPA660/2-74-077	EFF(LL)	0974
VALERIC ACID,ISO	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
VALERIC ACID,ISO	RSKERL	EFF(LL)	1275
XYLENE,1,2-	CEC/COST-PROJECT648	EFF(LL)	1075
XYLENE,1,2-	EPA660/2-74-077	EFF(LL)	0974
XYLENE,1,2-	RSKERL	EFF(LL)	1275
XYLENE,1,4-	DOVER,DELAWARE	EFF(LL)	0474
XYLENE,1,4-	EPA660/2-74-077	EFF(LL)	0974
XYLENE,1,4-	NEWCASTLE COUNTY,DEL	EFF(LL)	0474
XYLENE,1,4-	RSKERL	EFF(LL)	1275
BENZONITRILE,2,6-DICHLORO	WHO-TECH.REPORT 7	EFF(LR)	
CHLORDANE	J AWWA 58 (1966) 1075	EFF(LR)	0665
DDE	J AWWA 58 (1966) 1075	EFF(LR)	0665
DDT	J AWWA 58 (1966) 1075	EFF(LR)	0665
DIELDRIN	J AWWA 58 (1966) 1075	EFF(LR)	0665
HEPTACHLOR EPOXIDE	J AWWA 58 (1966) 1075	EFF(LR)	0665
RONNEL	J AWWA 58 (1966) 1075	EFF(LR)	0665
T,2,4,5-	J AWWA 58 (1966) 1075	EFF(LR)	0665
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(LS)	0873
PENTYL ALCOHOL,ISO	EPA-R2-73-277	EFF(LS)	0873
PENTYL ALCOHOL,ISO	WHO-TECH.REPORT 7	EFF(LS)	
PHENOL	EPA-R2-73-277	EFF(LS)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZANTHRACENE,1,2-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZO(E)PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,10,11-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,11,12-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOFLUORANTHENE,3,4-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOPERYLENE,1,12-	ENVISCITECH1976,10(5)	EFF(MI)	0672
BENZOPYRENE,3,4-	ENVISCITECH1976,10(5)	EFF(MI)	0672
CORONENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
FLUORANTHENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
INDENO (1,2,3-C,D) PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
PERYLENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
PYRENE	ENVISCITECH1976,10(5)	EFF(MI)	0672
ADIPIC ACID	EPA-R2-73-277	EFF(NYLON)	0873
ADIPONITRILE	EPA-R2-73-277	EFF(NYLON)	0873
BENZENE,4,4'-DIAMINODICYCLOHEXYL	EPA-R2-73-277	EFF(NYLON)	0873
BENZENE,4,4'-DIAMINODICYCLOHEXYL	WHO-TECH.REPORT 7	EFF(NYLON)	
CYCLOHEXANOL	EPA-R2-73-277	EFF(NYLON)	0873
ETHER,PHENYL	EPA-R2-73-277	EFF(NYLON)	0873
ETHER,PHENYL	WHO-TECH.REPORT 7	EFF(NYLON)	
FURAN,DIBENZO	EPA-R2-73-277	EFF(NYLON)	0873
HEPTADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
HEXANOIC ACID	EPA-R2-73-277	EFF(NYLON)	0873
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
HEXANOIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
NAPHTHALENE	EPA-R2-73-277	EFF(NYLON)	0873
NAPHTHALENE,2,6-DIMETHYL	WHO-TECH.REPORT 7	EFF(NYLON)	
OCTADECANE,N-	EPA-R2-73-277	EFF(NYLON)	0873
PCB	WHO-TECH.REPORT 7	EFF(NYLON)	
PCB-1254	EPA-R2-73-277	EFF(NYLON)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,BIS(2-ETHYLHEXYL)	EPA-R2-73-277	EFF(NYLON)	0873
SULFONE,2,4-DIMETHYLDIPHENYL	EPA-R2-73-277	EFF(NYLON)	0873
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(NYLON)	0873
VALERIC ACID	EPA-R2-73-277	EFF(NYLON)	08
VALERIC ACID	WHO-TECH.REPORT 7	EFF(NYLON)	
ANILINE	KANSAS	EFF(OIL)	1273
ANISOLE	KEITH	EFF(OIL)	
ANISOLE,METHYL	KEITH	EFF(OIL)	
BENZENE,PENTYL	CEC/COST-PROJECT64B	EFF(OIL)	1075
BENZOATE,METHYL	KEITH	EFF(OIL)	
BENZOIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
BENZOIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(OIL)	1075
BUTANE,1-PHENYL-1,2-DITHIO	HOUSTON, TEXAS	EFF(OIL)	0873
BUTANOL,N-	WHO-TECH.REPORT 7	EFF(OIL)	
CADINENE	WHO-TECH.REPORT 7	EFF(OIL)	
CRESOL,1,2-	EPA-R2-73-277	EFF(OIL)	0873
CRESOL,1,2-	HOUSTON, TEXAS	EFF(OIL)	0873
CRESOL,1,3-	WHO-TECH.REPORT 7	EFF(OIL)	
CRESOL,1,4-	HOUSTON, TEXAS	EFF(OIL)	0873
DECANOL	WHO-TECH.REPORT 7	EFF(OIL)	
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(OIL)	0873
DIBENZANTHRACENE,1,2,5,6-	USSR	EFF(OIL)	65
DIPHENYL DISULFIDE	HOUSTON, TEXAS	EFF(OIL)	0873
DODECANE	EPA-R2-73-277	EFF(OIL)	0873
DODECANE	EPA-R2-73-277	EFF(OIL)	0873
DODECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
DODECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
EICOSANE	EPA-R2-73-277	EFF(OIL)	0873
EICOSANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
EICOSANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
ETHYLENE,TETRACHLORO	HOUSTON, TEXAS	EFF(OIL)	0873
HENEICOSANE	EPA-R2-73-277	EFF(OIL)	0873
HENEICOSANE	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEPTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEPTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEPTANE,ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
HEXADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEXADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
HEXADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
HEXADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
INDAN,METHYL	KEITH	EFF(OIL)	
INDENE	CEC/COST-PROJECT64B	EFF(OIL)	1075
INDENE,METHYL	CEC/COST-PROJECT64B	EFF(OIL)	1075
NAPHTHALENE	CEC/COST-PROJECT64B	EFF(OIL)	1075
NAPHTHALENE	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE,1-METHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(OIL)	0873
NAPHTHALENE,2-METHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
NAPHTHALENE,2-METHYL	EPA-R2-73-277	EFF(OIL)	0873
NAPHTHALENE,2,6-DIMETHYL	WHO-TECH.REPORT 7	EFF(OIL)	
NONADECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
NONADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
NONADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
NONADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
NONADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
OCTADECANE,N-	EPA POLL. MISS R.,LA	EFF(OIL)	70
OCTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
OCTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
OLEIC ACID	EPA-R2-73-277	EFF(OIL)	08
PALMITIC ACID	EPA-R2-73-277	EFF(OIL)	08
PENTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
PENTADECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
PENTADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
PHENOL	EPA-R2-73-277	EFF(OIL)	0873
PHENOL	USSR	EFF(OIL)	68
PHENOL	WHO-TECH.REPORT 7	EFF(OIL)	
PHENOL,ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
PHENOL,4-ALPHA-CUMYL	KANSAS	EFF(OIL)	1273
PHTHALIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
PHTHALIC ACID	BIRMINGHAM,AL	EFF(OIL)	0775
PROPANE,1-PHENYL-1,2-DITHIO	HOUSTON, TEXAS	EFF(OIL)	0873
SULFIDE,METHYL DIPHENYL	HOUSTON, TEXAS	EFF(OIL)	0873
TETRADECANE	EPA-R2-73-277	EFF(OIL)	0873
TETRADECANE	EPA-R2-73-277	EFF(OIL)	0873
TETRADECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
TOLUENE	BIRMINGHAM,AL	EFF(OIL)	0775
TOLUENE	BIRMINGHAM,AL	EFF(OIL)	0775
TOLUENE,2-ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
TOLUENE,2-ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
TOLUENE,4-ETHYL	EPA POLL. MISS R.,LA	EFF(OIL)	70
TOLUENE,4-ETHYL	HOUSTON, TEXAS	EFF(OIL)	0873
TRIDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
TRIDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
TRIDECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	
UNDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
UNDECANE,N-	EPA-R2-73-277	EFF(OIL)	0873
UNDECANE,N-	WHO-TECH.REPORT 7	EFF(OIL)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,2-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,2-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,2-	KEITH	EFF(OIL)	
XYLENE,1,3-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENE,1,3-	CEC/COST-PROJECT64B	EFF(OIL)	1075
XYLENE,1,4-	BIRMINGHAM,AL	EFF(OIL)	0775
XYLENOL,2,6-	HOUSTON, TEXAS	EFF(OIL)	0873
XYLENOL,3,4-	HOUSTON, TEXAS	EFF(OIL)	0873
ABIETANE	EPA-660/2-75-028	EFF(PAPER)	0675
ABIETATE,METHYL	CEC/COST-PROJECT64B	EFF(PAPER)	1075
ABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
ABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
ABIETATETRAEN-18-OIC ACID,6,8,11,13-	EPA-R2-73-277	EFF(PAPER)	0873
ABIETATETRAEN-18-OIC ACID,6,8,11,13-	KEITH	EFF(PAPER)	
ABIETEN-18-OIC ACID,13-	EPA-R2-73-277	EFF(PAPER)	0873
ABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
ABIETIC ACID	KEITH	EFF(PAPER)	
ACETIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
ACETIC ACID,4-HYDROXY-3-METHOXYPHENYL	KEITH	EFF(PAPER)	
ACETONE	KEITH	EFF(PAPER)	
ACETONE	MOBILE RIVER	EFF(PAPER)	0673
ACETONE	MOBILE RIVER	EFF(PAPER)	0673
ACETOPHENONE,3,4-DIHYDROXY(PUNGENIN)	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,4-DIMETHOXY	KEITH CANADA	EFF(PAPER)	
ACETOPHENONE,3,4,5-TRIMETHOXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOPHENONE,3,5-DIMETHOXY-4-HYDROXY	MOBILE RIVER	EFF(PAPER)	0673
ACETOPHENONE,4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
ACETOVANILLONE	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETOVANILLONE	EPA-R2-73-277	EFF(PAPER)	0873
ACETOVANILLONE	KEITH	EFF(PAPER)	
ACETOVANILLONE	MOBILE RIVER	EFF(PAPER)	0673
AMINE,DIBENZYL	MOBILE RIVER	EFF(PAPER)	0673
AMINE,DIBENZYL	MOBILE RIVER	EFF(PAPER)	0673
ANETHOLE	EPA-660/2-74-078	EFF(PAPER)	0874
ANETHOLE	EPA-660/2-75-028	EFF(PAPER)	0675
ANETHOLE,2-	EPA-R2-73-277	EFF(PAPER)	0873
ANETHOLE,3-	EPA-R2-73-277	EFF(PAPER)	0873
ANETHOLE,4-	EPA-R2-73-277	EFF(PAPER)	0873
ARACHIDIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
ARACHIDIC ACID	KEITH	EFF(PAPER)	
ARACHIDONIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
AZELATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	EFF(PAPER)	0874
BEHENIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
BENZALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
BENZALDEHYDE,4-HYDROXY	EPA-R2-73-277	EFF(PAPER)	0873
BENZOATE,METHYL	MOBILE RIVER	EFF(PAPER)	0673
BENZOTHIAZOLE,2-METHYLTHIO	EPA-R2-73-277	EFF(PAPER)	0873
BORNEOL	EPA-R2-73-277	EFF(PAPER)	0873
BORNEOL	EPA-660/2-75-028	EFF(PAPER)	0675
BORNEOL	KEITH	EFF(PAPER)	
BORNEOL	MOBILE RIVER	EFF(PAPER)	0673
BUTANONE,2-	MOBILE RIVER	EFF(PAPER)	0673
BUTYRIC ACID,2-HYDROXY	EPA-660/2-75-028	EFF(PAPER)	0675
CAFFEINE	KEITH	EFF(PAPER)	
CAMPHENE	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHENE	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHENE	KEITH	EFF(PAPER)	
CAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
CAMPHOR	EPA-660/2-74-078	EFF(PAPER)	0874
CAMPHOR	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHOR	EPA-660/2-75-028	EFF(PAPER)	0675
CAMPHOR	MOBILE RIVER	EFF(PAPER)	0673
CAMPHOR	MOBILE RIVER	EFF(PAPER)	0673
CAMPHOR	WHO-TECH.REPORT 7	EFF(PAPER)	
CAMPHOR	WHO-TECH.REPORT 7	EFF(PAPER)	
CARBAMATE,ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
CHOLESTEROL	KEITH	EFF(PAPER)	
CINEOLE,1,4-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,4-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,8-	EPA-660/2-75-028	EFF(PAPER)	0675
CINEOLE,1,8-	EPA-660/2-75-028	EFF(PAPER)	0675
COPROSTANOL	KEITH	EFF(PAPER)	
CRESOL,1,4-	EPA-R2-73-277	EFF(PAPER)	0873
CYCLOHEXANE,CHLORO	KEITH	EFF(PAPER)	
CYCLOPENTANE,ETHYLIDENE	EPA-R2-73-277	EFF(PAPER)	0873
CYCLOPENTANE,ETHYLIDENE	EPA-660/2-74-078	EFF(PAPER)	0874
CYMENE,4-	EPA-R2-73-277	EFF(PAPER)	0873
CYMENE,4-	EPA-660/2-75-028	EFF(PAPER)	0675
DEHYDROABIETATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
DEHYDROABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
DEHYDROABIETIC ACID	KEITH	EFF(PAPER)	
DEHYDROABIETIC ACID	MOBILE RIVER	EFF(PAPER)	0673
DEHYDROABIETIC ACID	MOBILE RIVER	EFF(PAPER)	0673
DEHYDROABIETIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
DIETHYL DISULFIDE	EPA-660/2-75-028	EFF(PAPER)	0675
DIMETHYL DISULFIDE	MOBILE RIVER	EFF(PAPER)	0673

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIMETHYL DISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL SULFOXIDE	EPA-R2-73-277	EFF(PAPER)	0873
DIMETHYL TRISULFIDE	EPA-660/2-75-028	EFF(PAPER)	0675
DIMETHYL TRISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DIMETHYL TRISULFIDE	MOBILE RIVER	EFF(PAPER)	0673
DODECANE	EPA-R2-73-277	EFF(PAPER)	0873
DODECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
EPIJUVABIONE	KEITH	EFF(PAPER)	
ETHANE,1,1,1,2-TETRACHLORO	KEITH	EFF(PAPER)	
ETHANE,1,1,2,2-TETRACHLORO	KEITH	EFF(PAPER)	
ETHER,GUAIACOL METHYL	CEC/COST-PROJECT64B	EFF(PAPER)	1075
ETHER,ISOPROPYL	MOBILE RIVER	EFF(PAPER)	0673
ETHER,METHYL 3,4-DIMETHOXYBENZYL	EPA-R2-73-277	EFF(PAPER)	0873
ETHER,PHENYL	EPA-R2-73-277	EFF(PAPER)	0873
EUGENOL	EPA-R2-73-277	EFF(PAPER)	0873
EUGENOL,ISO	EPA-R2-73-277	EFF(PAPER)	0873
FENCHONE	EPA-R2-73-277	EFF(PAPER)	0873
FENCHONE	EPA-660/2-74-078	EFF(PAPER)	0874
FENCHONE	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHONE	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHYL ALCOHOL	EPA-R2-73-277	EFF(PAPER)	0873
FENCHYL ALCOHOL	EPA-660/2-74-078	EFF(PAPER)	0874
FENCHYL ALCOHOL	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHYL ALCOHOL	EPA-660/2-75-028	EFF(PAPER)	0675
FENCHYL ALCOHOL	KEITH	EFF(PAPER)	
FENCHYL ALCOHOL	MOBILE RIVER	EFF(PAPER)	0673
FORMIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
FURFURAL	EPA-R2-73-277	EFF(PAPER)	0873
GLYCOLIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
GUAIACOL	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
GUAIACOL	EPA-R2-73-277	EFF(PAPER)	0873
GUAIACOL	EPA-660/2-74-078	EFF(PAPER)	0874
GUAIACOL	EPA-660/2-74-078	EFF(PAPER)	0874
GUAIACOL	EPA-660/2-75-028	EFF(PAPER)	0675
GUAIACOL	EPA-660/2-75-028	EFF(PAPER)	0675
GUAIACOL	KEITH	EFF(PAPER)	
GUAIACOL	MOBILE RIVER	EFF(PAPER)	0673
GUAIACOL	WHO-TECH.REPORT 7	EFF(PAPER)	
GUAIACOL,TRICHLORO	EPA-R2-73-277	EFF(PAPER)	0873
GUAIACOL,3,4,5-TRICHLORO	KEITH	EFF(PAPER)	
GUAIACOL,3,4,5,6-TETRACHLORO	KEITH	EFF(PAPER)	
GUAIACOL,4,5,6-TRICHLORO	KEITH	EFF(PAPER)	
HEXADECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
HEXADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
HEXANOL,2-ETHYL	WHO-TECH.REPORT 7	EFF(PAPER)	
HEXANOL,2-ETHYL-1-	MOBILE RIVER	EFF(PAPER)	0673
HOMOVANILLIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
KETONE,METHYL PROPYL	MOBILE RIVER	EFF(PAPER)	0673
LACTIC ACID	EPA-660/2-75-028	EFF(PAPER)	0675
LIGNOCERIC ACID	EPA-R2-73-277	EFF(PAPER)	08
LIGNOCERIC ACID	KEITH	EFF(PAPER)	
LIMONENE	EPA-R2-73-277	EFF(PAPER)	0873
LIMONENE	EPA-660/2-74-078	EFF(PAPER)	0874
LIMONENE	EPA-660/2-75-028	EFF(PAPER)	0675
LINALOOL	EPA-660/2-75-028	EFF(PAPER)	0675
LINOLEATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
LINOLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
LINOLEIC ACID	KEITH	EFF(PAPER)	
LINOLELAIDATE,METHYL	KEITH CANADA	EFF(PAPER)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
LINOLENATE,METHYL	KEITH CANADA	EFF(PAPER)	
MANDELIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MARGARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MARGARIC ACID	KEITH	EFF(PAPER)	
MARGARIC ACID,ANTEISO	EPA-R2-73-277	EFF(PAPER)	0873
METHANE,DICHLORO	KEITH	EFF(PAPER)	
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,DICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,TRICHLORO	EPA-660/2-75-028	EFF(PAPER)	0675
METHANE,TRICHLORO	KEITH	EFF(PAPER)	
METHANE,TRICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANE,TRICHLORO	MOBILE RIVER	EFF(PAPER)	0673
METHANOL	MOBILE RIVER	EFF(PAPER)	0673
MYRCENE	EPA-660/2-75-028	EFF(PAPER)	0675
MYRCENE	EPA-660/2-75-028	EFF(PAPER)	0675
MYRISTIC ACID	EPA-R2-73-277	EFF(PAPER)	08
MYRISTIC ACID	KEITH	EFF(PAPER)	
NEOABIETATE,METHYL	EPA-560/2-75-028	EFF(PAPER)	0675
NEOABIETATE,METHYL	KEITH CANADA	EFF(PAPER)	
NEOABIETIC ACID	EPA-R2-73-277	EFF(PAPER)	08
NICOTINE	KEITH	EFF(PAPER)	
NORCAMPHOR	EPA-R2-73-277	EFF(PAPER)	0873
NORCAMPHOR	EPA-660/2-74-078	EFF(PAPER)	0874
OCIMENE,BETA	EPA-R2-73-277	EFF(PAPER)	0873
OLEATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
OLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
OLEIC ACID	KEITH	EFF(PAPER)	
OLEIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PALMITATE,ETHYL	KEITH CANADA	EFF(PAPER)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PALMITATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
PALMITATE,METHYL	KEITH CANADA	EFF(PAPER)	
PALMITIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITIC ACID	KEITH	EFF(PAPER)	
PALMITIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PALMITIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PALMITIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
PALMITIC ACID,ISO	EPA-R2-73-277	EFF(PAPER)	0873
PALMITOLEIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PALMITOLEIC ACID	KEITH	EFF(PAPER)	
PENTADECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
PENTADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
PENTADECANOIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PENTADECANOIC ACID	KEITH	EFF(PAPER)	
PENTADECANOIC ACID,ANTEISO	EPA-R2-73-277	EFF(PAPER)	0873
PENTADECANOIC ACID,13-METHYL	EPA-R2-73-277	EFF(PAPER)	08
PENTONIC ACID,3-DEOXY-D-ERYTHRO	EPA-660/2-75-028	EFF(PAPER)	0675
PENTONIC ACID,3-DEOXY-D-THREO	EPA-660/2-75-028	EFF(PAPER)	0675
PHELLANDRENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PHELLANDRENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PHELLANDRENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PHENOL	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL	KEITH	EFF(PAPER)	
PHENOL,2-METHOXY-4-PROPYL	KEITH	EFF(PAPER)	
PHENOL,2-PHENYL	KEITH	EFF(PAPER)	
PHENOL,3-ETHYL	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,3-T-BUTYL	KEITH	EFF(PAPER)	
PHENOL,4-HYDROXYTHIO	EPA-R2-73-277	EFF(PAPER)	0873
PHENOL,4-N-PROPYL	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIETHYL	MOBILE RIVER	EFF(PAPER)	0673
PHTHALATE,DIISOOCTYL	MOBILE RIVER	EFF(PAPER)	0673
PHTHALATE,DIMETHYL	KEITH	EFF(PAPER)	
PHTHALATE,DIOCTYL	KEITH	EFF(PAPER)	
PHTHALATE,DIOCTYL	KEITH CANADA	EFF(PAPER)	
PIMARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
PIMARATE,METHYL ISO	EPA-660/2-75-028	EFF(PAPER)	0675
PIMARATE,METHYL ISO	KEITH CANADA	EFF(PAPER)	
PIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
PIMARIC ACID	WHO-TECH.REPORT 7	EFF(PAPER)	
PIMARIC ACID,ISO	EPA-R2-73-277	EFF(PAPER)	08
PIMARIC ACID,ISO	KEITH	EFF(PAPER)	
PIMARIC ACID,ISO	MOBILE RIVER	EFF(PAPER)	0673
PINENE	EPA-R2-73-277	EFF(PAPER)	0873
PINENE	WHO-TECH.REPORT 7	EFF(PAPER)	
PINENE,ALPHA-	EPA-R2-73-277	EFF(PAPER)	0873
PINENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,BETA-	EPA-660/2-74-078	EFF(PAPER)	0874
PINENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,BETA-	EPA-660/2-75-028	EFF(PAPER)	0675
PINENE,BETA-	KEITH	EFF(PAPER)	
PROPAN-2-ONE,1-(4-HYDROXY-3-METHOXYPHENYL)	EPA-R2-73-277	EFF(PAPER)	0873
PROPANE,1,1-DIETHOXY	EPA-660/2-74-078	EFF(PAPER)	0874
PROPANOL,1-	MOBILE RIVER	EFF(PAPER)	0673
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	KEITH	EFF(PAPER)	
SABINENE	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,ALPHA-D-GLUCO-ISO	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
SACCHARINIC ACID,ALPHA-D-GLUCO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,BETA-D-GLUCO-ISO	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,BETA-D-GLUCO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SACCHARINIC ACID,D-GALACTO-META	EPA-660/2-75-028	EFF(PAPER)	0675
SAFROLE	KEITH	EFF(PAPER)	
SALICYLIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
SALICYLIC ACID	KEITH	EFF(PAPER)	
SANDARACOPIMARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
SANDARACOPIMARATE,METHYL	KEITH CANADA	EFF(PAPER)	
SANDARACOPIMARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
SANDARACOPIMARIC ACID	KEITH	EFF(PAPER)	
SANDARACOPIMARIC ACID	KEITH CANADA	EFF(PAPER)	
SANTENE	EPA-660/2-75-028	EFF(PAPER)	0675
SITOSTEROL	KEITH	EFF(PAPER)	
STEARATE,METHYL	EPA-660/2-75-028	EFF(PAPER)	0675
STEARATE,METHYL	KEITH CANADA	EFF(PAPER)	
STEARATE,METHYL-9,10-DIHYDROXY	KEITH CANADA	EFF(PAPER)	
STEARIC ACID	EPA-R2-73-277	EFF(PAPER)	08
STEARIC ACID	KEITH	EFF(PAPER)	
STEARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
STEARIC ACID	MOBILE RIVER	EFF(PAPER)	0673
SULFONE,DIMETHYL	WHO-TECH.REPORT 7	EFF(PAPER)	
SULFONE,DIMETHYL	EPA-R2-73-277	EFF(PAPER)	0873
SYRINGALDEHYDE	EPA-660/2-74-078	EFF(PAPER)	0874
SYRINGALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
TERPINENE-4-OL	WHO-TECH.REPORT 7	EFF(PAPER)	
TERPINENE-4-OL	EPA-R2-73-277	EFF(PAPER)	0873
TERPINENE-4-OL	EPA-660/2-74-078	EFF(PAPER)	0874
TERPINENE-4-OL	EPA-660/2-75-028	EFF(PAPER)	0675

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TERPINEOL	EPA-R2-73-277	EFF(PAPER)	0873
TERPINEOL	MOBILE RIVER	EFF(PAPER)	0673
TERPINEOL,ALPHA-	EPA-R2-73-277	EFF(PAPER)	0873
TERPINEOL,ALPHA-	EPA-660/2-74-078	EFF(PAPER)	0874
TERPINEOL,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINEOL,ALPHA-	EPA-660/2-75-028	EFF(PAPER)	0675
TERPINEOL,ALPHA-	KEITH	EFF(PAPER)	
TERPINEOL,ALPHA-	MOBILE RIVER	EFF(PAPER)	0673
TERPINEOL,ALPHA-	WHO-TECH.REPORT 7	EFF(PAPER)	
TERPINOLENE	EPA-R2-73-277	EFF(PAPER)	0873
TERPINOLENE	EPA-660/2-75-028	EFF(PAPER)	0675
TETRADECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-ACETYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-ACETYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-FORMYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-FORMYL	EPA-660/2-74-078	EFF(PAPER)	0874
THIOPHENE,2-PROPIONYL	EPA-R2-73-277	EFF(PAPER)	0873
THIOPHENE,2-PROPIONYL	EPA-660/2-74-078	EFF(PAPER)	0874
TOLUENE,2-NITRO	EPA-R2-73-277	EFF(PAPER)	0873
TRANS-COMMUNIC ACID	EPA-R2-73-277	EFF(PAPER)	0873
TRIDECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
TRIDECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
TRIDECANOIC ACID,10,12-DIMETHYL	EPA-R2-73-277	EFF(PAPER)	0873
TRISULFIDE,DIMETHYL	EPA-R2-73-277	EFF(PAPER)	0873
TRISULFIDE,DIMETHYL	EPA-660/2-74-078	EFF(PAPER)	0874
TROPOLONE	EPA-660/2-75-028	EFF(PAPER)	0675
UNDECANE,N-	EPA-R2-73-277	EFF(PAPER)	0873
UNDECANE,N-	EPA-660/2-74-078	EFF(PAPER)	0874
VALERIC ACID,4-TOLYL	EPA-660/2-75-028	EFF(PAPER)	0675
VANILLIN	EPA-R2-73-277	EFF(PAPER)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
VANILLIN	EPA-R2-73-277	EFF(PAPER)	0873
VANILLIN	KEITH	EFF(PAPER)	
VANILLIN	MOBILE RIVER	EFF(PAPER)	0673
VANILLIN	WHO-TECH.REPORT 7	EFF(PAPER)	
VERATRALDEHYDE	EPA-R2-73-277	EFF(PAPER)	0873
VERATRALDEHYDE	EPA-660/2-75-028	EFF(PAPER)	0675
VERATROLE,DICHLORO	KEITH CANADA	EFF(PAPER)	
VERATROLE,3,4,5-TRICHLORO	KEITH CANADA	EFF(PAPER)	
BENZOQUINONE,2,6-DI-T-BUTYL-4-	EPA-R2-73-277	EFF(PB)	0873
BENZOQUIONE,2,6-DI-T-BUTYL-4-	WHO-TECH.REPORT 7	EFF(PB)	
NAPHTHALENE	EPA-R2-73-277	EFF(PB)	0873
BENZENE,DICHLORO	KEITH	EFF(PEST)	
DIMETHYL TRISULFIDE	KEITH	EFF(PEST)	
KETONE,METHYL ISOBUTYL	KEITH	EFF(PEST)	
PARATHION,ETHYL	KEITH	EFF(PEST)	
PARATHION,METHYL	KEITH	EFF(PEST)	
PHENOL,4-NITRO	KEITH	EFF(PEST)	
SULFOTEPP	KEITH	EFF(PEST)	
ACETATE,ETHYL PHENYL	EPA-R2-73-277	EFF(RESIN)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(RESIN)	0873
XYLENE,1,2-	EPA-R2-73-277	EFF(RESIN)	0873
ACETIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
ACETIC ACID,PHENYL	EPA660/2-74-076	EFF(RS)	0874
ACETIC ACID,PHENYL	WHO-TECH.REPORT 7	EFF(RS)	
ACETIC ACID,4-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
ACETONE	EPA68-01-3234,2	EFF(RS)	0276
ACETONE	GARRISON,POPE,ALLEN	EFF(RS)	0872
ADENOSINE	EPA660/2-74-076	EFF(RS)	0874
AMINE,ETHYL	USERDA IS-3671 G.JUNK	EFF(RS)	0775
AMINE,METHYL	USERDA IS-3671 G.JUNK	EFF(RS)	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANISOLE,NITRO	USERDA IS-3671 G.JUNK	EFF(RS)	0775
ARABINOHEXONIC ACID,3-DEOXY-	EPA660/2-74-076	EFF(RS)	0874
ARABINOHEXONIC ACID,3-DEOXY-	EPA660/2-74-076	EFF(RS)	0874
ARACHIDIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
ARGININE	WHO-TECH.REPORT 7	EFF(RS)	
ASPARAGINE	WHO-TECH.REPORT 7	EFF(RS)	
BENZENE	EPA68-01-3234,2	EFF(RS)	0276
BENZENE,DICHLORO	EPA68-01-3234,2	EFF(RS)	0276
BENZENE,ETHYL	EPA68-01-3234,2	EFF(RS)	0276
BENZIDINE	USERDA IS-3671 G.JUNK	EFF(RS)	0775
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOIC ACID	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
BENZOIC ACID,4-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	EFF(RS)	1075
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(RS)	1075
BIPHENYL,DIMETHYL	EPA68-01-3234,2	EFF(RS)	0276
BUTYRIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
BUTYRIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
BUTYRIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(RS)	0872
BUTYRIC ACID,2-HYDROXYISO	EPA660/2-74-076	EFF(RS)	0874
BUTYRIC ACID,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
CAFFEINE	EPA660/2-74-076	EFF(RS)	0874
CAFFEINE	EPA68-01-3234,2	EFF(RS)	0276
CAFFEINE	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAFFEINE	WHO-TECH.REPORT 7	EFF(RS)	
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
CARBOXAMIDE,N-METHYL-2-PYRIDONE-5-	WHO-TECH.REPORT 7	EFF(RS)	
CARBOXAMIDE,N-METHYL-4-PYRIDONE-3-	EPA660/2-74-076	EFF(RS)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CARBOXAMIDE,N-METHYL-4-PYRIDONE-3-	WHO-TECH.REPORT 7	EFF(RS)	
CHOLESTEROL	GARRISON,POPE,ALLEN	EFF(RS)	0872
COPROSTANOL	GARRISON,POPE,ALLEN	EFF(RS)	0872
CRESOL,1,4-	EPA660/2-74-076	EFF(RS)	0874
CYSTINE	WHO-TECH.REPORT 7	EFF(RS)	
DIAZINON	EPA68-01-3234,2	EFF(RS)	0276
DIOXANE	EPA68-01-3234,2	EFF(RS)	0276
DIOXANE,1,4-	DALTON,GA	EFF(RS)	0375
EDTA	CEC/COST-PROJECT64B	EFF(RS)	1075
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
ERYTHRITOL	EPA660/2-74-076	EFF(RS)	0874
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	EFF(RS)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHANE,1,1,2,2-TETRACHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
ETHANOL,2-BUTOXY	GARRISON,POPE,ALLEN	EFF(RS)	0872
ETHER,ETHYL	EPA68-01-3234,2	EFF(RS)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(RS)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(RS)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
FLUORANTHENE	CEC/COST-PROJECT64B	EFF(RS)	1075
FORMIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(RS)	0276
FURAN,TETRAHYDROFLUORO	EPA68-01-3234,2	EFF(RS)	0276
GALACITOL	EPA660/2-74-076	EFF(RS)	0874
GALACTOSE	EPA660/2-74-076	EFF(RS)	0874
GALACTOSE	WHO-TECH.REPORT 7	EFF(RS)	
GLUCOSE	EPA660/2-74-076	EFF(RS)	0874
GLYCERIC ACID	EPA660/2-74-076	EFF(RS)	0874
GLYCERIC ACID,2-DEOXY	EPA660/2-74-076	EFF(RS)	0874
GLYCERINE	EPA660/2-74-076	EFF(RS)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
GLYCINE	WHO-TECH.REPORT 7	EFF(RS)	
GUANOSINE	EPA660/2-74-076	EFF(RS)	0874
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(RS)	0276
HEXANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
HEXANOIC ACID,2-ETHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
HYDRACRYLIC ACID,3-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874
HYPOXANTHINE	EPA660/2-74-076	EFF(RS)	0874
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	EFF(RS)	1075
INDICAN	EPA660/2-74-076	EFF(RS)	0874
INDICAN	WHO-TECH.REPORT 7	EFF(RS)	
INDOLE,3-HYDROXY	EPA660/2-74-076	EFF(RS)	0874
INOSINE	EPA660/2-74-076	EFF(RS)	0874
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
LEUCINE	WHO-TECH.REPORT 7	EFF(RS)	
MALTOSE	EPA660/2-74-076	EFF(RS)	0874
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
METHANE,DICHLORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,DICHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(RS)	0276
METHANE,TRICHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(RS)	0276
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
N.T.A.	WHO-TECH.REPORT 7	EFF(RS)	
NAPHTHALENE	EPA68-01-3234,2	EFF(RS)	0276
NICOTINE	GARRISON,POPE,ALLEN	EFF(RS)	0872
NONADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
OROTIC ACID	EPA660/2-74-076	EFF(RS)	0874
OXALIC ACID	EPA660/2-74-076	EFF(RS)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
	EPA68-01-3234,2	EFF(RS)	0276
PALMITATE,METHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PALMITOLEIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PENTADECANOIC ACID	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,2,5-DIDEOXY	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,3-DEOXY-ERYTHRO	EPA660/2-74-076	EFF(RS)	0874
PENTONIC ACID,3,4-DIDEOXY	CEC/COST-PROJECT64B	EFF(RS)	1075
PERYLENE	EPA660/2-74-076	EFF(RS)	0874
PHENOL	EPA68-01-3234,2	EFF(RS)	0276
PHENOL,CHLORO	EPA68-01-3234,2	EFF(RS)	0276
PHENOL,METHYLTETRACHLORO	CALHOUN,GA	EFF(RS)	0375
PHENOL,PENTACHLORO	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHENOL,2-PHENYL	EPA660/2-74-076	EFF(RS)	0874
PHENYLALANINE	EPA68-01-3234,2	EFF(RS)	0276
PHOSPHATE,TRIPHENYL	USERDA IS-3671 G.JUNK	EFF(RS)	0775
PHOSPHOROTRITHIOATE,S,S,S-TRIBUTYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,DIBUTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIBUTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIETHYL	EPA68-01-3234,2	EFF(RS)	0276
PHTHALATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PHTHALATE,DIOCTYL	EPA660/2-74-076	EFF(RS)	0874
PHTHALIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
PHTHALIC ACID	ANAL CHEM,30,1958,41	EFF(RS)	0557
PROPIONIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
PROPIONIC ACID,3-HYDROXYPHENYL	EPA660/2-74-076	EFF(RS)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PYRENE	CEC/COST-PROJECT64B	EFF(RS)	1075
PYRENE	EPA68-01-3234,2	EFF(RS)	0276
QUINIC ACID	EPA660/2-74-076	EFF(RS)	0874
RHODAMINE B	WHO-TECH.REPORT 7	EFF(RS)	
RIBONIC ACID	EPA660/2-74-076	EFF(RS)	0874
SACCHARIN	GARRISON,POPE,ALLEN	EFF(RS)	0872
SALICYLIC ACID	EPA660/2-74-076	EFF(RS)	0874
SALICYLIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
STEARATE,METHYL	EPA68-01-3234,2	EFF(RS)	0276
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
SUCCINIC ACID	EPA660/2-74-076	EFF(RS)	0874
SUCROSE	WHO-TECH.REPORT 7	EFF(RS)	
TERPINEOL	EPA68-01-3234,2	EFF(RS)	0276
TERPINEOL,ALPHA-	GARRISON,POPE,ALLEN	EFF(RS)	0872
TETRONIC ACID,2-DEOXY	EPA660/2-74-076	EFF(RS)	0874
TETRONIC ACID,4-DEOXY	EPA660/2-74-076	EFF(RS)	0874
THEOBROMINE	EPA660/2-74-076	EFF(RS)	0874
THYMINE	EPA660/2-74-076	EFF(RS)	0874
THYMINE	WHO-TECH.REPORT 7	EFF(RS)	
TOLUENE	EPA68-01-3234,2	EFF(RS)	0276
TYROSINE	EPA660/2-74-076	EFF(RS)	0874
TYROSINE	WHO-TECH.REPORT 7	EFF(RS)	
URACIL	EPA660/2-74-076	EFF(RS)	0874
URACIL,5-ACETYLAMINO-6-AMINO-3-METHYL	EPA660/2-74-076	EFF(RS)	0874
UREA	EPA660/2-74-076	EFF(RS)	0874
URIC ACID	EPA660/2-74-076	EFF(RS)	0874
URIC ACID	WHO-TECH.REPORT 7	EFF(RS)	
VALERIC ACID	GARRISON,POPE,ALLEN	EFF(RS)	0872
VALERIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(RS)	0872
XANTHINE	EPA660/2-74-076	EFF(RS)	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XANTHINE,1-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,1,7-DIMETHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,3-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,7-METHYL	EPA660/2-74-076	EFF(RS)	0874
XANTHINE,7-METHYL	WHO-TECH.REPORT 7	EFF(RS)	
PHENOL,3-T-BUTYL	GARRISON,POPE,ALLEN	EFF(RS)	0872
ACETALDEHYDE	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. DALLAS	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. L. TAHOE	EFF(STP)	
ACETALDEHYDE	COLEMAN,E. POMONA	EFF(STP)	
ACETAMIDE,N,N-DIMETHYL	EPA68-01-3234,2	EFF(STP)	0276
ACETATE,ETHYL	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETATE,ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
ACETIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
ACETIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
ACETIC ACID,PHENYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETIC ACID,PHENYL	KEITH	EFF(STP)	
ACETONE	CALHOUN,GA	EFF(STP)	0375
ACETONE	CHATTANOOGA CREEK	EFF(STP)	0373
ACETONE	COLEMAN,E. BL.PLAINS	EFF(STP)	
ACETONE	COLEMAN,E. DALLAS	EFF(STP)	
ACETONE	COLEMAN,E. L. TAHOE	EFF(STP)	
ACETONE	COLEMAN,E. POMONA	EFF(STP)	
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	EPA68-01-3234,2	EFF(STP)	0276
ACETONE	GARRISON,POPE,ALLEN	EFF(STP)	0872
ACETONE	IRWIN CREEK,NC	EFF(STP)	0873
ACETONE	MCALPINE CREEK,NC	EFF(STP)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE	SUGAR CREEK,NC	EFF(STP)	0873
ACETONE	UPPER CATAWBA R.,NC	EFF(STP)	0874
ACETONE,HEXACHLORO	J WPCF 47(10),1975	EFF(STP)	1075
ACETONE,PENTACHLORO	J WPCF 47(10),1975	EFF(STP)	1075
ACETOPHENONE,4-T-BUTYL	CEC/COST-PROJECT64B	EFF(STP)	1075
ADIPATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
AMINE,DIETHYL	USERDA IS-3671 G.JUNK	EFF(STP)	0775
AMINE,DIMETHYL	USERDA IS-3671 G.JUNK	EFF(STP)	0775
AMINE,DIPHENYL	CHARLES CITY, IOWA	EFF(STP)	0873
ANISOLE,PENTACHLORO	KEITH	EFF(STP)	
ANISOLE,PENTACHLORO	KEITH	EFF(STP)	
ANISOLE,TRICHLORO	KEITH	EFF(STP)	
ARACHIDATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
ARACHIDATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
ARACHIDIC ACID	KEITH	EFF(STP)	
ARACHIDIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
BEHENIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BEHENIC ACID	KEITH	EFF(STP)	
BEHENIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
BENZALDEHYDE	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZENE	COLEMAN,E. L. TAHOE	EFF(STP)	
BENZENE	COLEMAN,E. POMONA	EFF(STP)	
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,DICHLORO	KEITH	EFF(STP)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,DICHLOROETHYL	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,DODECYL	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZENE,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZENE,ETHYL	KEITH	EFF(STP)	
BENZENE,HEXACHLORO	KEITH	EFF(STP)	
BENZENE,PENTACHLORO	KEITH	EFF(STP)	
BENZENE,TETRACHLORO	KEITH	EFF(STP)	
BENZENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
BENZENE,TRICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,TRICHLORO	KEITH	EFF(STP)	
BENZENE,1,2-DICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	EFF(STP)	0375
BENZENE,1,2,3-TRICHLORO	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZENE,1,2,3-TRICHLORO	DALTON,GA	EFF(STP)	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	EFF(STP)	0375
BENZENE,1,2,3-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,3,5-TETRAMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	EFF(STP)	0375
BENZENE,1,2,4-TRICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZENE,1,2,4-TRICHLORO	DALTON,GA	EFF(STP)	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	EFF(STP)	0375
BENZENE,1,2,4-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,2,4,5-TETRAMETHYL	KEITH	EFF(STP)	
BENZENE,1,3,5-TRIMETHYL	KEITH	EFF(STP)	
BENZENE,1,4-DICHLORO	KEITH	EFF(STP)	
BENZENE,1,4-DIETHYL	KEITH	EFF(STP)	
BENZOFLUORANTHENE,10,11-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B.	EFF(STP)	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BENZOIC ACID,2-CHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZOIC ACID,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
BENZOIC ACID,3-HYDROXY	WHO-TECH.REPORT 7	EFF(STP)	
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOPHENONE	KEITH	EFF(STP)	
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	EFF(STP)	1075
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE	CALHOUN,GA	EFF(STP)	0375
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	EFF(STP)	0375
BIPHENOL	INDIANAPOLIS,IND.	EFF(STP)	0874
BIPHENYL	CHATTANOOGA CREEK	EFF(STP)	0373
BIPHENYL	DALTON,GA	EFF(STP)	0375
BIPHENYL	ROME,GA	EFF(STP)	0375
BIPHENYL,METHYL	CHATTANOOGA CREEK	EFF(STP)	0373
BORNEOL	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUT-1-ENE,3-CHLORO-2-METHYL	J WPCF 47(10),1975	EFF(STP)	1075
BUTANAL,3-METHYL	COLEMAN,E. DALLAS	EFF(STP)	
BUTANOL,N-	COLEMAN,E. POMONA	EFF(STP)	
BUTANONE,2-	COLEMAN,E. BL.PLAINS	EFF(STP)	
BUTANONE,2-	COLEMAN,E. DALLAS	EFF(STP)	
BUTANONE,2-	COLEMAN,E. L. TAHOE	EFF(STP)	
BUTANONE,2-	COLEMAN,E. POMONA	EFF(STP)	
BUTANONE,3-METHYL-2-	COLEMAN,E. L. TAHOE	EFF(STP)	
BUTYRIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
BUTYRIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
BUTYRIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUTYRIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
BUTYRIC ACID	KEITH	EFF(STP)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(STP)	0872
BUTYRIC ACID,ISO	J WPCF37,410-415,1965	EFF(STP)	0365
BUTYRIC ACID,ISO	KEITH	EFF(STP)	
CAFFEINE	EPA68-01-3234,2	EFF(STP)	0276
CAFFEINE	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
CAPRIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRIC ACID	KEITH	EFF(STP)	
CAPRYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CAPRYLIC ACID	KEITH	EFF(STP)	
CARBON DISULFIDE	COLEMAN,E. DALLAS	EFF(STP)	
CARBON DISULFIDE	COLEMAN,E. L. TAHOE	EFF(STP)	
CARVONE	GARRISON,POPE,ALLEN	EFF(STP)	0872
CATECHOL	EPA660/2-74-076	EFF(STP)	0874
CHOLESTEROL	GARRISON,POPE,ALLEN	EFF(STP)	0872
CITRIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
COPROSTANOL	GARRISON,POPE,ALLEN	EFF(STP)	0872
CRESOL	CHATTANOOGA CREEK	EFF(STP)	0373
CRESOL,1,4-	EPA660/2-74-076	EFF(STP)	0874
CROTONALDEHYDE	COLEMAN,E. L. TAHOE	EFF(STP)	
CUMENE	CEC/COST-PROJECT64B	EFF(STP)	1075
CYANOGEN CHLORIDE	COLEMAN,E. DALLAS	EFF(STP)	
CYCLOHEXANECARBOXYLIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
CYMENE,4-	KEITH	EFF(STP)	
DIAZINON	EPA68-01-3234,2	EFF(STP)	0276
DICAMBA	CHATTANOOGA CREEK	EFF(STP)	0373
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE	EPA68-01-3234,2	EFF(STP)	0276
DIOXANE,1,4-	IRWIN CREEK,NC	EFF(STP)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DIOXANE,1,4-	MCALPINE CREEK,NC	EFF(STP)	0873
DIOXANE,1,4-	UPPER CATAWBA R.,NC	EFF(STP)	0874
EDTA	CEC/COST-PROJECT64B	EFF(STP)	1075
EDTA	WHO-TECH.REPORT 7	EFF(STP)	
ENANTHIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
ENANTHIC ACID	KEITH	EFF(STP)	
ETHANE,CHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
ETHANE,CHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHANOL	COLEMAN,E. BL.PLAINS	EFF(STP)	
ETHANOL	COLEMAN,E. DALLAS	EFF(STP)	
ETHANOL	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHANOL	COLEMAN,E. POMONA	EFF(STP)	
ETHANOL,2-BUTOXY	KEITH	EFF(STP)	
ETHANOL,2-PHENOXY	GARRISON,POPE,ALLEN	EFF(STP)	0872
ETHER,BENZYL	CHATTANOOGA CREEK	EFF(STP)	0373
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,ETHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,ETHYL	MCALPINE CREEK,NC	EFF(STP)	0873
ETHER,ETHYL	UPPER CATAWBA R.,NC	EFF(STP)	0874
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TETRACHLORO	COLEMAN,E. DALLAS	EFF(STP)	
ETHYLENE,TETRACHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
FLUORANTHENE	CEC/COST-PROJECT64B	EFF(STP)	1075
FORMALDEHYDE	UPPER CATAWBA R.,NC	EFF(STP)	0874
FORMAMIDE,N,N-DIMETHYL	EPA68-01-3234,2	EFF(STP)	0276
FORMIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
FORMIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
FURAN,TETRAHYDRO	COLEMAN,E. BL.PLAINS	EFF(STP)	
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
FURAN,TETRAHYDRO	GARRISON,POPE,ALLEN	EFF(STP)	0872
FURAN,TETRAHYDRO	IRWIN CREEK,NC	EFF(STP)	0873
GLYCERINE	EPA660/2-74-076	EFF(STP)	0874
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	EFF(STP)	0276
HEXANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
HEXANOIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
HEXANOIC ACID	KEITH	EFF(STP)	
HEXANOIC ACID,2-ETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
HEXANOIC ACID,2-ETHYL	KEITH	EFF(STP)	
HEXANOL,ETHYL	CHATTANOOGA CREEK	EFF(STP)	0373

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEXANOL,2-ETHYL	CHARLES CITY, IOWA	EFF(STP)	0873
HIPPURIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
HYDRACRYLIC ACID,3-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(STP)	
INDAN	KEITH	EFF(STP)	
INDENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT64B	EFF(STP)	1075
INDOLE,3-HYDROXY	EPA660/2-74-076	EFF(STP)	0874
INDOLEACETIC ACID	EPA660/2-74-076	EFF(STP)	0874
INOSINE	EPA660/2-74-076	EFF(STP)	0874
INOSINE,1-METHYL	EPA660/2-74-076	EFF(STP)	0874
KETONE,METHYL PROPENYL	COLEMAN,E. L. TAHOE	EFF(STP)	
LACTIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
LAURIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
LAURIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
LAURIC ACID	KEITH	EFF(STP)	
LAURIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
LINDANE	CEC/COST-PROJECT64B	EFF(STP)	1075
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
LINOLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MARGARIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
MARGARIC ACID	KEITH	EFF(STP)	
MARGARIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
MARGARIC ACID,ANTEISO	KEITH	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,BROMODICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANE,BROMODICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,CHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,CHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,CHLORODIBROMO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,CHLORODIBROMO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,CHLORODIBROMO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,CHLORODIBROMO	J WPCF 47(10),1975	EFF(STP)	1075
METHANE,DICHLORO	CALHOUN,GA	EFF(STP)	0375
METHANE,DICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,DICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANE,DICHLORO	DALTON,GA	EFF(STP)	0375
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,DICHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
METHANE,DICHLORO	MCALPINE CREEK,NC	EFF(STP)	0873
METHANE,DICHLORO	ROME,GA	EFF(STP)	0375
METHANE,DICHLORO	UPPER CATAWBA R.,NC	EFF(STP)	0874
METHANE,DIMETHOXY	IRWIN CREEK,NC	EFF(STP)	0873
METHANE,DIPHENYL	CEC/COST-PROJECT64B	EFF(STP)	1075
METHANE,NITRO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,TETRACHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TRIBROMO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TRICHLORO	CEC/COST-PROJECT64B	EFF(STP)	1075
METHANE,TRICHLORO	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. DALLAS	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANE,TRICHLORO	COLEMAN,E. POMONA	EFF(STP)	
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
METHANE,TRICHLORO	J WPCF 47(10),1975	EFF(STP)	1075
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(STP)	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	EFF(STP)	0276
METHANOL	COLEMAN,E. BL.PLAINS	EFF(STP)	
METHANOL	COLEMAN,E. DALLAS	EFF(STP)	
METHANOL	COLEMAN,E. L. TAHOE	EFF(STP)	
METHANOL	COLEMAN,E. POMONA	EFF(STP)	
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
MYRISTIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
MYRISTIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
MYRISTIC ACID	KEITH	EFF(STP)	
NAPHTHALENE	CEC/COST-PROJECT64B	EFF(STP)	1075
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	EPA68-01-3234,2	EFF(STP)	0276
NAPHTHALENE	KEITH	EFF(STP)	
NAPHTHALENE,DIMETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
NAPHTHALENE,METHYL	CEC/COST-PROJECT64B	EFF(STP)	1075
NAPHTHALENE,1-METHYL	KEITH	EFF(STP)	
NAPHTHALENE,2-METHYL	KEITH	EFF(STP)	
NICOTINE	GARRISON,POPE,ALLEN	EFF(STP)	0872
NITRILE,2-METHYLPROPYL	COLEMAN,E. BL.PLAINS	EFF(STP)	
NITRILE,2-METHYLPROPYL	COLEMAN,E. DALLAS	EFF(STP)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NONADECANOIC ACID	KEITH	EFF(STP)	
NONANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
NONANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
NONANOIC ACID	KEITH	EFF(STP)	
OLEATE,ETHYL	INDIANAPOLIS,IND.	EFF(STP)	0874
OLEIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
OLEIC ACID	KEITH	EFF(STP)	
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITELAIDIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PALMITIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
PALMITIC ACID	KEITH	EFF(STP)	
PALMITIC ACID,ALPHA-METHYL	KEITH	EFF(STP)	
PALMITOLEIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PALMITOLEIC ACID	KEITH	EFF(STP)	
PCB	ROME,GA	EFF(STP)	0375
PCB	ROME,GA	EFF(STP)	0375
PCB-1242	ORANGE CO. CAL	EFF(STP)	0575
PCB-1254	BEALE AFB CAL	EFF(STP)	0575
PCB-1254	FT.ORD CAL	EFF(STP)	0575

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PCB-1254	HYPERION CAL	EFF(STP)	0575
PCB-1254	TRAVIS AFB CAL	EFF(STP)	0575
PCB-1254	TREASURE ISLE CAL	EFF(STP)	0575
PCB-1260	MCCLELLAN AFB CAL	EFF(STP)	0575
PENTADECANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PENTADECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PENTADECANOIC ACID	KEITH	EFF(STP)	
PENTADECANOIC ACID	WHO-TECH.REPORT 7	EFF(STP)	
PENTADECANOIC ACID,ANTEISO	KEITH	EFF(STP)	
PENTANOIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	EFF(STP)	0365
PENTANOL,1-	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHENOL	CEC/COST-PROJECT64B	EFF(STP)	1075
PHENOL	COLEMAN,E. POMONA	EFF(STP)	
PHENOL,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,CHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLDICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,NONYL	CALHOUN,GA	EFF(STP)	0375
PHENOL,NONYL	MCALPINE CREEK,NC	EFF(STP)	0873
PHENOL,OCTYL	CALHOUN,GA	EFF(STP)	0375
PHENOL,OCTYL	MCALPINE CREEK,NC	EFF(STP)	0873
PHENOL,PENTACHLORO	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHENOL,PROPYL	EPA68-01-3234,2	EFF(STP)	0276
PHENOL,TETRACHLORO	J WPCF 47(10),1975	EFF(STP)	1075
PHENOL,TRICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,2,3,4,6-TETRACHLORO	CHATTANOOGA CREEK	EFF(STP)	0373

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,2,4-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHENOL,3,5-DICHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIBUTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIBUTYL	KEITH	EFF(STP)	
PHTHALATE,DIBUTYL	KEITH	EFF(STP)	
PHTHALATE,DIETHYL	CHATTANOOGA CREEK	EFF(STP)	0373
PHTHALATE,DIETHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIETHYL	KEITH	EFF(STP)	
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	EFF(STP)	0276
PHTHALATE,DIOCTYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PHTHALATE,DIOCTYL	KEITH	EFF(STP)	
PHTHALATE,DIOCTYL	KEITH	EFF(STP)	
PROPANAL,2-METHYL	COLEMAN,E. DALLAS	EFF(STP)	
PROPANAL,2-METHYL	COLEMAN,E. L. TAHOE	EFF(STP)	
PROPANE,1,2-DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PROPANE,1,2-DICHLORO	EPA68-01-3234,2	EFF(STP)	0276
PROPANOL,2-	CALHOUN,GA	EFF(STP)	0375
PROPIONIC ACID	ANAL CHEM,30,1958,41	EFF(STP)	0557
PROPIONIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
PROPIONIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
PROPIONIC ACID	J WPCF37,410-415,1965	EFF(STP)	0365
PROPIONIC ACID	KEITH	EFF(STP)	
PROPIONIC ACID,PHENYL	KEITH	EFF(STP)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL			
PROPIONIC ACID,2-(4-CHLOROPHENOXY)-2-METHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
PROPIONIC ACID,3-HYDROXYPHENYL	WHO-TECH.REPORT 7	EFF(STP)	
PYRAN,METHYLTETRAHYDRO	WHO-TECH.REPORT 7	EFF(STP)	
PYRAN,TETRAHYDRO	EPA68-01-3234,2	EFF(STP)	0276
PYRENE	EPA68-01-3234,2	EFF(STP)	0276
PYRIDINE,METHYL	CEC/COST-PROJECT64B	EFF(STP)	1075
SACCHARIN	EPA68-01-3234,2	EFF(STP)	0276
SACCHARIN	GARRISON,POPE,ALLEN	EFF(STP)	0872
SALICYLALDEHYDE	KEITH	EFF(STP)	
SALICYLIC ACID	COLEMAN,E. POMONA	EFF(STP)	
STEARATE,METHYL	GARRISON,POPE,ALLEN	EFF(STP)	0872
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARATE,METHYL	EPA68-01-3234,2	EFF(STP)	0276
STEARIC ACID	EPA68-01-3234,2	EFF(STP)	0276
STEARIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
STEARIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID	J WPCF45(4) 705 1972	EFF(STP)	0571
STEARIC ACID,ALPHA-METHYL	KEITH	EFF(STP)	
STYRENE,2-METHYL	KEITH	EFF(STP)	
SUCCINIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
TERPINEOL	EPA660/2-74-076	EFF(STP)	0874
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL,ALPHA-	EPA68-01-3234,2	EFF(STP)	0276
TERPINEOL,ALPHA-	GARRISON,POPE,ALLEN	EFF(STP)	0872
TETRALIN	KEITH	EFF(STP)	
TOLUENE	KEITH	EFF(STP)	
	COLEMAN,E. L. TAHOE	EFF(STP)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	COLEMAN,E. POMONA	EFF(STP)	
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	EPA68-01-3234,2	EFF(STP)	0276
TOLUENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
TOLUENE	KEITH	EFF(STP)	
TOLUENE,CHLORO	CHATTANOOGA CREEK	EFF(STP)	0373
TOLUENE,2-ETHYL	KEITH	EFF(STP)	
TRIDECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
TRIDECANOIC ACID	KEITH	EFF(STP)	
UNDECANOIC ACID	CEC/COST-PROJECT64B	EFF(STP)	1075
UNDECANOIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
UNDECANOIC ACID	KEITH	EFF(STP)	
URACIL	EPA660/2-74-076	EFF(STP)	0874
URACIL,5-ACETYLAMINO-6-AMINO-3-METHYL	EPA660/2-74-076	EFF(STP)	0874
VALERIC ACID	GARRISON,POPE,ALLEN	EFF(STP)	0872
VALERIC ACID	KEITH	EFF(STP)	
VALERIC ACID,ISO	CEC/COST-PROJECT64B	EFF(STP)	1075
VALERIC ACID,ISO	GARRISON,POPE,ALLEN	EFF(STP)	0872
VALERIC ACID,ISO	KEITH	EFF(STP)	
VALINE	WHO-TECH.REPORT 7	EFF(STP)	
XANTHINE,1-METHYL	EPA660/2-74-076	EFF(STP)	0874
XANTHINE,1,7-DIMETHYL	EPA660/2-74-076	EFF(STP)	0874
XANTHINE,7-METHYL	EPA660/2-74-076	EFF(STP)	0874
XYLENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
XYLENE	GARRISON,POPE,ALLEN	EFF(STP)	0872
XYLENE,1,2-	KEITH	EFF(STP)	
XYLENE,4-ETHYL-1,2-	KEITH	EFF(STP)	
XYLENE,5-ETHYL-1,3-	KEITH	EFF(STP)	
BENZANTHRACENE	WHO-TECH.REPORT 7	EFF(TD)	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETOPHENONE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
ACETOPHENONE	M. GORDON	EFF(TEXT)	0275
AMINE,N,N-DIMETHYLOL	M. GORDON	EFF(TEXT)	0275
BASIC BLUE 3	M. GORDON	EFF(TEXT)	0275
BASIC GREEN 4	M. GORDON	EFF(TEXT)	0275
BENZALDEHYDE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
BENZENE,CHLORO	M. GORDON	EFF(TEXT)	0275
BENZENE,ETHYL	M. GORDON	EFF(TEXT)	0275
BENZENE,TRICHLORO	EPA-R2-73-277	EFF(TEXT)	0873
BENZENE,TRICHLORO	EPA-R2-73-277	EFF(TEXT)	0873
BENZENE,1,2,4-TRICHLORO	M. GORDON	EFF(TEXT)	0275
BENZENE,1,3,5-TRIMETHYL	M. GORDON	EFF(TEXT)	0275
BENZENE,1,4-DICHLORO	M. GORDON	EFF(TEXT)	0275
BENZOATE,BUTYL	HITES, R.	EFF(TEXT)	0675
BENZOATE,METHYL	M. GORDON	EFF(TEXT)	0275
BENZOPHENONE	M. GORDON	EFF(TEXT)	0275
BIPHENYL	EPA-R2-73-277	EFF(TEXT)	0873
BIPHENYL	HITES, R.	EFF(TEXT)	0675
BIPHENYL	M. GORDON	EFF(TEXT)	0275
BUTANOL,N-	M. GORDON	EFF(TEXT)	0275
BUTANOL,N-	M. GORDON	EFF(TEXT)	0275
CRESOL	EPA POLL. MISS R.,LA	EFF(TEXT)	70
CYCLOHEXANONE	M. GORDON	EFF(TEXT)	0275
CYMENE	M. GORDON	EFF(TEXT)	0275
DIELDRIN	EPA-R2-73-277	EFF(TEXT)	0873
DISPERSE BLUE 3	M. GORDON	EFF(TEXT)	0275
DISPERSE BLUE 7	M. GORDON	EFF(TEXT)	0275
DISPERSE RED 60	M. GORDON	EFF(TEXT)	0275
DISPERSE YELLOW 3	M. GORDON	EFF(TEXT)	0275
DISPERSE YELLOW 54	M. GORDON	EFF(TEXT)	0275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DODECANE	M. GORDON	EFF(TEXT)	0275
ETHER,BENZYL	HITES, R.	EFF(TEXT)	0675
ETHER,PHENYL	M. GORDON	EFF(TEXT)	0275
ETHYLENE,DICHLORO	M. GORDON	EFF(TEXT)	0275
ETHYLENE,TETRACHLORO	M. GORDON	EFF(TEXT)	0275
ETHYLENE,TETRACHLORO	M. GORDON	EFF(TEXT)	0275
HEPTADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
HEPTANONE,2-	M. GORDON	EFF(TEXT)	0275
HEPTANONE,3-	M. GORDON	EFF(TEXT)	0275
HEXADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
HEXANOL,2-ETHYL	EPA-R2-73-277	EFF(TEXT)	0873
HEXANOL,2-ETHYL	M. GORDON	EFF(TEXT)	0275
KETONE,METHYL ISOAMYL	M. GORDON	EFF(TEXT)	0275
KETONE,METHYL ISOBUTYL	M. GORDON	EFF(TEXT)	0275
METHANE,TRICHLORO	M. GORDON	EFF(TEXT)	0275
NAPHTHALENE	M. GORDON	EFF(TEXT)	0275
NAPHTHALENE,1-METHYL	EPA-R2-73-277	EFF(TEXT)	0873
NAPHTHALENE,1-METHYL	M. GORDON	EFF(TEXT)	0275
NONADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
PALMITATE,BUTYL	HITES, R.	EFF(TEXT)	0675
PALMITIC ACID	EPA-R2-73-277	EFF(TEXT)	08
PHENOL,NONYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,NONYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,OCTYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,2-PHENYL	EPA-R2-73-277	EFF(TEXT)	0873
PHENOL,3-PHENYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-CHLORO-2-PHENYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-N,N-DIMETHYLAMINO	M. GORDON	EFF(TEXT)	0275
PHENOL,4-NONYL	M. GORDON	EFF(TEXT)	0275
PHENOL,4-T-BUTYL	M. GORDON	EFF(TEXT)	0275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DI-N-BUTYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIETHYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIMETHYL	M. GORDON	EFF(TEXT)	0275
PHTHALATE,DIOCTYL	M. GORDON	EFF(TEXT)	0275
PROPANE,1,2-DICHLORO	M. GORDON	EFF(TEXT)	0275
PROPANEDIOL,2-AMINO-2-ETHYL-1,3-	M. GORDON	EFF(TEXT)	0275
PROPANOL,2-AMINO-2-METHYL-1-	M. GORDON	EFF(TEXT)	0275
PYRROLIDONE,2-METHYL	M. GORDON	EFF(TEXT)	0275
SALICYLATE,METHYL	M. GORDON	EFF(TEXT)	0275
STEARATE,BUTYL	HITES, R.	EFF(TEXT)	0675
STEARIC ACID	EPA-R2-73-277	EFF(TEXT)	08
STYRENE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
STYRENE	M. GORDON	EFF(TEXT)	0275
TETRADECANE	EPA POLL. MISS R.,LA	EFF(TEXT)	70
TETRADECANE,N-	EPA POLL. MISS R.,LA	EFF(TEXT)	70
TOLUENE	HITES, R.	EFF(TEXT)	0675
TOLUENE	M. GORDON	EFF(TEXT)	0275
TOLUENE,2-CHLORO	M. GORDON	EFF(TEXT)	0275
TRIDECANE	M. GORDON	EFF(TEXT)	0275
VAT BLUE 43	M. GORDON	EFF(TEXT)	0275
XYLENE	M. GORDON	EFF(TEXT)	0275
ACENAPHTHENE	EPA-R2-73-277	EFF(WP)	0873
ACENAPHTHENE	EPA-R2-73-277	EFF(WP)	0873
ANTHRAQUINONE	EPA-R2-73-277	EFF(WP)	0873
ANTHRAQUINONE	WHO-TECH.REPORT 7	EFF(WP)	
BENZENE,T-BUTYL	JACKSONVILLE,FLA	EFF(WP)	0475
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	1075
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	0975
BIPHENYL	HATTIESBURG,MISS	EFF(WP)	1075
BORNEOL	HATTIESBURG,MISS	EFF(WP)	0975

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BORNEOL	HATTIESBURG,MISS	EFF(WP)	1075
BORNEOL	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHANOL,ENDO-2-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	EFF(WP)	70
CAMPHENE	HATTIESBURG,MISS	EFF(WP)	0975
CAMPHENE	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHENE	JACKSONVILLE,FLA	EFF(WP)	0475
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	0975
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHOR	HATTIESBURG,MISS	EFF(WP)	1075
CAMPHOR	JACKSONVILLE,FLA	EFF(WP)	0475
CARBAZOLE	EPA-R2-73-277	EFF(WP)	0873
CARBAZOLE	WHO-TECH.REPORT 7	EFF(WP)	
CINEOLE	JACKSONVILLE,FLA	EFF(WP)	0475
CRESOL,1,2-	EPA-R2-73-277	EFF(WP)	0873
CRESOL,1,2-	WHO-TECH.REPORT 7	EFF(WP)	
CRESOL,1,3-	EPA-R2-73-277	EFF(WP)	0873
CRESOL,1,3-	WHO-TECH.REPORT 7	EFF(WP)	
CYCLOHEXANE,METHYLISOPROPYL	HATTIESBURG,MISS	EFF(WP)	1075
CYCLOHEXANE,1-METHYL-4-ISOPROPYL	JACKSONVILLE,FLA	EFF(WP)	0475
CYCLOHEXENE,1-METHYL-4-ISOPROPYL-3-	JACKSONVILLE,FLA	EFF(WP)	0475
CYMENE	HATTIESBURG,MISS	EFF(WP)	0975
DEHYDROABIETATE,METHYL	HATTIESBURG,MISS	EFF(WP)	1075
DEHYDROABIETATE,METHYL	HATTIESBURG,MISS	EFF(WP)	1075
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(WP)	0873
DEHYDROABIETIC ACID	EPA-R2-73-277	EFF(WP)	0873
DEHYDROABIETIC ACID	WHO-TECH.REPORT 7	EFF(WP)	
DELNAV	HATTIESBURG,MISS	EFF(WP)	1075
DELNAV	HATTIESBURG,MISS	EFF(WP)	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DELNAV	HATTIESBURG,MISS	EFF(WP)	0975
DIPHENYLENE SULFIDE	EPA-R2-73-277	EFF(WP)	0873
DIPHENYLENE SULFIDE	WHO-TECH.REPORT 7	EFF(WP)	
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	1075
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	0975
ETHER,PHENYL	HATTIESBURG,MISS	EFF(WP)	1075
FENCHONE	HATTIESBURG,MISS	EFF(WP)	1075
FENCHONE	HATTIESBURG,MISS	EFF(WP)	0975
FENCHONE	HATTIESBURG,MISS	EFF(WP)	1075
FENCHONE	JACKSONVILLE,FLA	EFF(WP)	0475
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	1075
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	1075
FENCHYL ALCOHOL	HATTIESBURG,MISS	EFF(WP)	0975
FLUORANTHENE	EPA-R2-73-277	EFF(WP)	0873
FLUORANTHENE	WHO-TECH.REPORT 7	EFF(WP)	
FLUORENE	EPA-R2-73-277	EFF(WP)	0873
FLUORENE	WHO-TECH.REPORT 7	EFF(WP)	
FURAN,DIBENZO	EPA-R2-73-277	EFF(WP)	0873
FURAN,DIBENZO	EPA-R2-73-277	EFF(WP)	0873
FURAN,DIBENZO	WHO-TECH.REPORT 7	EFF(WP)	
FURAN,TETRAHYDRO	HATTIESBURG,MISS	EFF(WP)	1075
GUAIACOL	EPA POLL. MISS R.,LA	EFF(WP)	70
HEXADIENE,3-METHYL-2,4-	HATTIESBURG,MISS	EFF(WP)	1075
LIMONENE	JACKSONVILLE,FLA	EFF(WP)	0475
MENTHENE	HATTIESBURG,MISS	EFF(WP)	1075
NAPHTHALENE,METHYL	EPA-R2-73-277	EFF(WP)	0873
NAPHTHOIC ACID,2-	EPA-R2-73-277	EFF(WP)	0873
PENTANONE,4-METHYL-2-	HATTIESBURG,MISS	EFF(WP)	1075
PHELLANDRENE	HATTIESBURG,MISS	EFF(WP)	1075
PHENANTHRENE	EPA-R2-73-277	EFF(WP)	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENANTHRENE	EPA-R2-73-277	EFF(WP)	0873
PHENANTHRENE	WHO-TECH.REPORT 7	EFF(WP)	
PHENANTHRENE,METHYL	EPA-R2-73-277	EFF(WP)	0873
PHENOL	EPA-R2-73-277	EFF(WP)	0873
PHENOL	WHO-TECH.REPORT 7	EFF(WP)	
PHENOL,N-PROPYL	JACKSONVILLE,FLA	EFF(WP)	0475
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,PENTACHLORO	EPA-R2-73-277	EFF(WP)	0873
PHENOL,TETRACHLORO	EPA-R2-73-277	EFF(WP)	0873
PINENE	HATTIESBURG,MISS	EFF(WP)	1075
PYRENE	EPA-R2-73-277	EFF(WP)	0873
PYRENE	WHO-TECH.REPORT 7	EFF(WP)	
PYRIDINE,DIMETHYL	EPA-R2-73-277	EFF(WP)	0873
PYRIDINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(WP)	
PYRIDINE,2,4,6-TRIMETHYL	EPA-R2-73-277	EFF(WP)	0873
PYRIDINE,2,4,6-TRIMETHYL	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE,DIMETHYL	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE,DIMETHYL	WHO-TECH.REPORT 7	EFF(WP)	
QUINOLINE,METHYL	EPA-R2-73-277	EFF(WP)	0873
QUINOLINE,METHYL	WHO-TECH.REPORT 7	EFF(WP)	
TERPINENE-4-OL	JACKSONVILLE,FLA	EFF(WP)	0475
TERPINENE,ALPHA-	JACKSONVILLE,FLA	EFF(WP)	0475
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	1075
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	1075
TERPINEOL	HATTIESBURG,MISS	EFF(WP)	0975
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	EFF(WP)	70
TERPINEOL,ALPHA-	JACKSONVILLE,FLA	EFF(WP)	0475
VERATROLE	EPA POLL. MISS R.,LA	EFF(WP)	70

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENOL,2,5-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,2,5-	WHO-TECH.REPORT 7	EFF(WP)	0873
XYLENOL,2,5-	WHO-TECH.REPORT 7	EFF(WP)	
XYLENOL,3,4-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,3,4-	WHO-TECH.REPORT 7	EFF(WP)	
XYLENOL,3,5-	EPA-R2-73-277	EFF(WP)	0873
XYLENOL,3,5-	WHO-TECH.REPORT 7	EFF(WP)	
ABIETIC ACID	CEC/COST-PROJECT64B	FDW	1075
ACENAPHTHENE	ANAL CHEM,44,1972,139	FDW	0671
ACENAPHTHENE	USERDA IS-3671 G.JUNK	FDW	0775
ACENAPHTHYLENE	ANAL CHEM,44,1972,139	FDW	0671
ACENAPHTHYLENE	HERL	FDW	176
ACENAPHTHYLENE	KEITH INDIANA	FDW	
ACENAPHTHYLENE	USERDA IS-3671 G.JUNK	FDW	0775
ACETALDEHYDE	ENVIRSCITECH1975,9(8)	FDW	1274
ACETALDEHYDE	HERL	FDW	176
ACETALDEHYDE	KEITH DURHAM,N.C.	FDW	
ACETALDEHYDE	NEW ORLEANS	FDW	
ACETALDEHYDE	NORS-1 VOA CINCINNATI	FDW	0175
ACETALDEHYDE	NORS-1 VOA IOWA	FDW	0175
ACETALDEHYDE	NORS-1 VOA MIAMI	FDW	0175
ACETALDEHYDE	NORS-1 VOA PHIL.,PENN	FDW	0175
ACETALDEHYDE	NORS-1 VOA SEATTLE	FDW	0175
ACETALDEHYDE	PHILADELPHIA PENN	FDW	0475
ACETALDEHYDE	SEATTLE WASH	FDW	0475
ACETALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
ACETALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
ACETATE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
ACETATE,BUTYL	DORDRECHT,GERMANY	FDW	
ACETATE,ETHYL	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
	NEW ORLEANS	FDW	
ACETATE,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ACETATE,ETHYL	HERL	FDW	0176
ACETATE,METHYL	NORS-1 VOA SEATTLE	FDW	0175
ACETATE,METHYL	BIOMEDMASS74,1,209-11	FDW	0474
ACETIC ACID	HERL	FDW	0176
ACETIC ACID	SCHEIMAN,M. WASH,D.C.	FDW	0474
ACETIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
ACETIC ACID	HERL	FDW	0176
ACETIC ACID,PHENYL	NORS-1 LLE	FDW	0175
ACETIC ACID,PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
ACETIC ACID,PHENYL	KEITH SC	FDW	
ACETIC ANHYDRIDE	CALHOUN,GA	FDW	0375
ACETONE	CALHOUN,GA	FDW	0375
ACETONE	DALTON,GA	FDW	0375
ACETONE	DALTON,GA	FDW	0375
ACETONE	ENVIRSCITECH1975,9(8)	FDW	1274
ACETONE	EPA POLL. MISS R.,LA	FDW	
ACETONE	EPA68-01-3234,2	FDW	0276
ACETONE	GASTONIA,NC	FDW	0873
ACETONE	GASTONIA,NC	FDW	0873
ACETONE	HERL	FDW	0176
ACETONE	ILLINOIS	FDW	0175
ACETONE	ILLINOIS	FDW	0475
ACETONE	INDIANA	FDW	0475
ACETONE	INDIANA	FDW	0175
ACETONE	J CHROM112(1975) 701	FDW	0575
ACETONE	J CHROM112(1975) 715	FDW	
ACETONE	KEITH DURHAM,N.C.	FDW	
ACETONE	KEITH MIAMI,FL.	FDW	
ACETONE			

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACEIONE	KEITH SC	FDW	0875
ACETONE	MIAMI,FLA	FDW	0875
ACETONE	MIAMI,FLA	FDW	0475
ACETONE	MINN	FDW	0175
ACETONE	MINN	FDW	
ACETONE	NEW ORLEANS	FDW	0175
ACETONE	NORS-1 VOA CINCINNATI	FDW	0175
ACETONE	NORS-1 VOA IOWA	FDW	0175
ACETONE	NORS-1 VOA MIAMI	FDW	0175
ACETONE	NORS-1 VOA PHIL.,PENN	FDW	0175
ACETONE	NORS-1 VOA SEATTLE	FDW	0875
ACETONE	NORS-2 VOA	FDW	0875
ACETONE	NORS-2 VOA	FDW	0875
ACETONE	NORS-2 VOA G.FORKS,ND	FDW	0875
ACETONE	NORS-2 VOA NEW YORK	FDW	0875
ACETONE	NORS-2 VOA SHRI.,LA	FDW	0175
ACETONE	OHIO	FDW	0175
ACETONE	OHIO	FDW	0375
ACETONE	ROME,GA	FDW	0375
ACETONE	ROME,GA	FDW	0475
ACETONE	SEATTLE WASH	FDW	0775
ACETONE	USERDA IS-3671 G.JUNK	FDW	0175
ACETONE	WISC	FDW	0475
ACETONE	WISC	FDW	0275
ACETONE	KEITH PHIL.,PA.	FDW	0275
ACETONE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0475
ACETONE,1,1,1-TRICHLORO	CINCINNATI OHIO	FDW	0176
ACETONE,1,1,3,3-TETRACHLORO	HERL	FDW	0176
ACETONE,1,1,3,3-TETRACHLORO	HERL	FDW	0475
ACETONE,1,1,3,3-TETRACHLORO	MIAMI,FLA	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETONE,1,1,3,3-TETRACHLORO	PHILADELPHIA PENN	FDW	0475
ACETONE,1,1,3,3-TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ACETONE,1,1,3,3-TETRACHLORO	WT RSCH1975,9.799	FDW	1172
ACETONITRILE,DICHLORO	HERL	FDW	0176
ACETONITRILE,DICHLORO	KEITH DURHAM,N.C.	FDW	
ACETOPHENONE	EPA POLL. MISS R.,LA	FDW	70
ACETOPHENONE	HERL	FDW	0176
ACETOPHENONE	KEITH PHIL.,PA.	FDW	0275
ACETOPHENONE	PHILADELPHIA PENN	FDW	0475
ACETOPHENONE	USERDA IS-3671 G.JUNK	FDW	0775
ACETOPHENONE	CEC/COST-PROJECT64B	FDW	1075
ACETOPHENONE,DIMETHOXY	USERDA IS-3671 G.JUNK	FDW	0775
ACETOPHENONE,DIMETHOXY	CEC/COST-PROJECT64B	FDW	1075
ACETOPHENONE,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ACETOPHENONE,ETHYL	HERL	FDW	0176
ACETYLENE,BROMO	NORS-1 VOA MIAMI	FDW	0875
ACETYLENE,BROMO	USERDA IS-3671 G.JUNK	FDW	0775
ACETYLENE,BROMO	HERL	FDW	0176
ACETYLENE,CHLORO	NORS-1 VOA MIAMI	FDW	0875
ACETYLENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
ACETYLENE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ACETYLENE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
ACETYLENE,DICHLORO	HERL	FDW	0176
ACETYLENE,DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ACETYLENE,DICHLORO	HERL	FDW	017[illegible]
ADIPATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
ADIPATE,BIS(2-ETHYLHEXYL)	NEW ORLEANS	FDW	
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	FDW	0775
ADIPATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
ADIPONITRILE,2-HYDROXY	HERL	FDW	0176
ALACHLOR			

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ALACHLOR	KEITH MISSOURI	FDW	
ALACHLOR	NEW ORLEANS	FDW	
ALACHLOR	USERDA IS-3671 G.JUNK	FDW	0775
ALACHLOR (2-CL HOMOLOGUE)	NEW ORLEANS	FDW	
ALACHLOR (2-CL HOMOLOGUE)	USERDA IS-3671 G.JUNK	FDW	0775
ALDRIN	CEC/COST-PROJECT64B	FDW	1075
ALDRIN	HERL	FDW	0176
ALDRIN	THE HAGUE	FDW	
ALDRIN	USERDA IS-3671 G.JUNK	FDW	0775
AMINE,DIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
AMINE,ETHYL	BIOMEDMASS74,1,209-11	FDW	0474
AMINE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
AMINE,ETHYL	HERL	FDW	0176
AMINE,ETHYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
AMINE,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
AMINE,PROPYL	BIOMEDMASS74,1,209-11	FDW	0474
AMINE,PROPYL	CEC/COST-PROJECT64B	FDW	1075
AMINE,PROPYL	HERL	FDW	0176
AMINE,PROPYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
AMINE,PROPYL	USERDA IS-3671 G.JUNK	FDW	0775
ANILINE	ANAL CHEM,44,1972,139	FDW	0671
ANILINE	THE HAGUE	FDW	
ANILINE,2,4-DIMETHYL	ZURICH,SWITZ.	FDW	
ANTHRACENE	CEC/COST-PROJECT64B	FDW	1075
ANTHRACENE	DORDRECHT,GERMANY	FDW	
ANTHRACENE	KEITH MISSOURI	FDW	
ATRAZINE	HERL	FDW	0176
ATRAZINE	KEITH KANSAS	FDW	
ATRAZINE	KEITH KANSAS CITY	FDW	
ATRAZINE	KEITH MISSOURI	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ATRAZINE	OTTUMWA IOWA	FDW	0475
ATRAZINE	PESTMONTJOUR1975,9(3)	FDW	0875
ATRAZINE	USERDA IS-3671 G.JUNK	FDW	0775
ATRAZINE,DEETHYL	HERL	FDW	0176
ATRAZINE,DEETHYL	NEW ORLEANS	FDW	
AZULENE	HERL	FDW	0176
BARBITAL	HERL	FDW	0176
BARBITAL	USERDA IS-3671 G.JUNK	FDW	0775
BEHENATE,METHYL	HERL	FDW	0176
BEHENIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
BENZALDEHYDE	HERL	FDW	0176
BENZALDEHYDE	KEITH PHIL.,PA.	FDW	0275
BENZALDEHYDE	NEW ORLEANS	FDW	
BENZALDEHYDE	NORS-2 LLE	FDW	0875
BENZALDEHYDE	NORS-2 VOA G.FORKS,ND	FDW	0875
BENZALDEHYDE	NORS-2 VOA NEW YORK	FDW	0875
BENZALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE	ANAL CHEM,44,1972,139	FDW	0671
BENZENE	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE	CEC/COST-PROJECT64B	FDW	1075
BENZENE	ENVIRSCITECH1975,9(8)	FDW	1274
BENZENE	EPA POLL. MISS R.,LA	FDW	70
BENZENE	EPA POLL. MISS R.,LA	FDW	70
BENZENE	EPA68-01-3234,2	FDW	0276
BENZENE	EPA68-01-3234,2	FDW	0276
BENZENE	HERL	FDW	0176
BENZENE	J CHROM112(1975) 701	FDW	0575
BENZENE	J CHROM112(1975) 715	FDW	
BENZENE	JCHROMSCI,11,1973,45	FDW	0972
BENZENE	KEITH DURHAM,N.C.	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE	KEITH MIAMI,FL.	FDW	
BENZENE	KEITH NC	FDW	
BENZENE	MIAMI,FLA	FDW	0875
BENZENE	MIAMI,FLA	FDW	0875
BENZENE	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE	NORS-1 VOA IOWA	FDW	0175
BENZENE	NORS-1 VOA MIAMI	FDW	0175
BENZENE	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,BROMO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BROMO	HERL	FDW	0176
BENZENE,BROMO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,BROMOCHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BROMOCHLORO	HERL	FDW	0176
BENZENE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,BUTYL	DORDRECHT,GERMANY	FDW	
BENZENE,BUTYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,BUTYL	HERL	FDW	0176
BENZENE,BUTYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,CHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,CHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,CHLORO	EPA68-01-3234,2	FDW	0276
BENZENE,CHLORO	EPA68-01-3234,2	FDW	0276
BENZENE,CHLORO	HERL	FDW	0176
BENZENE,CHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,CHLORO	MIAMI,FLA	FDW	0875
BENZENE,CHLORO	MIAMI,FLA	FDW	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,CHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,CHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,CHLORO	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,DIBROMO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,DIBROMO	HERL	FDW	0176
BENZENE,DIBROMO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,DICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,DICHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,DICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,DICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,DICHLORO	J CHROM112(1975) 701	FDW	0575
BENZENE,DICHLORO	J CHROM112(1975) 715	FDW	
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,DICHLORO	MIAMI,FLA	FDW	0875
BENZENE,DICHLORO	MIAMI,FLA	FDW	0875
BENZENE,DICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,DIETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,DIETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,ETHYL	ANAL CHEM,44,1972,139	FDW	0671
BENZENE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,ETHYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,ETHYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,ETHYL	HERL	FDW	0176
BENZENE,ETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,ETHYL	KEITH PHIL.,PA.	FDW	0275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,ETHYL	NEW ORLEANS	FDW	
BENZENE,ETHYL	NORS-2 VOA	FDW	0875
BENZENE,ETHYL	NORS-2 VOA G.FORKS,ND	FDW	0875
BENZENE,ETHYL	NORS-2 VOA NEW YORK	FDW	0875
BENZENE,ETHYL	ZURICH,SWITZ.	FDW	
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,HEXACHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,HEXACHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,HEXACHLORO	HERL	FDW	0176
BENZENE,HEXACHLORO	KEITH INDIANA	FDW	
BENZENE,HEXACHLORO	THE HAGUE	FDW	
BENZENE,HEXACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,HEXACHLORO	USSR	FDW	
BENZENE,HEXAMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,N-PROPYL	CINCINNATI OHIO	FDW	0475
BENZENE,N-PROPYL	HERL	FDW	0176
BENZENE,N-PROPYL	MIAMI,FLA	FDW	0475
BENZENE,NITRO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,NITRO	HERL	FDW	0176
BENZENE,NITRO-3-CHLORO	NEW ORLEANS	FDW	
BENZENE,PENTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,PENTYL	DORDRECHT,GERMANY	FDW	
BENZENE,PROPYL	DORDRECHT,GERMANY	FDW	
BENZENE,PROPYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,PROPYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,PROPYL	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,PROPYL	ZURICH,SWITZ.	FDW	
BENZENE,TETRAMETHYL	HERL	FDW	0176
BENZENE,TETRAMETHYL	MIAMI,FLA	FDW	0475
BENZENE,TETRAMETHYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,TRICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,TRICHLORO	HERL	FDW	0176
BENZENE,TRICHLORO	J CHROM 84(1973) 255	FDW	0573
BENZENE,TRICHLORO	NORS-2 LLE	FDW	0875
BENZENE,TRICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,TRIETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,TRIMETHYL	BIOMEDMASS74,1,209-11	FDW	0474
BENZENE,TRIMETHYL	HERL	FDW	0176
BENZENE,TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,TRIMETHYL	NEW ORLEANS	FDW	
BENZENE,TRIMETHYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
BENZENE,TRIMETHYL	WT RSCH1975,9,1143-5	FDW	0175
BENZENE,1-CHLORO-3-NITRO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1-CHLORO-3-NITRO	DORDRECHT,GERMANY	FDW	
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	EPA POLL. MISS R.,LA	FDW	70
BENZENE,1-ISOPROPENYL-4-ISOPROPYL	HERL	FDW	0176
BENZENE,1,2-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2-DICHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,1,2-DICHLORO	HERL	FDW	0176
BENZENE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,2-DICHLORO	KEITH PHIL.,PA.	FDW	0275
BENZENE,1,2-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,2-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,2-DICHLORO	THE HAGUE	FDW	
BENZENE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	FDW	0375

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	GASTONIA,NC	FDW	0873
BENZENE,1,2,3-TRICHLORO	GASTONIA,NC	FDW	0873
BENZENE,1,2,3-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,3-TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,1,2,3-TRIMETHYL	KEITH PHIL.,PA.	FDW	0275
BENZENE,1,2,3-TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2,3-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,4-TRICHLORO	DALTON,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	FDW	0375
BENZENE,1,2,4-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,2,4-TRIMETHYL	J CHROM 84(1973) 255	FDW	0573
BENZENE,1,2,4-TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,2,4-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,3-DICHLORO	HERL	FDW	0176
BENZENE,1,3-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,3-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,3-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,3-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,3-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,3-DICHLORO	NORS-2 VOA	FDW	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,3-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,3-NITROCHLORO	EPA POLL. MISS R.,LA	FDW	70
BENZENE,1,3-NITROCHLORO	HERL	FDW	0176
BENZENE,1,3-NITROCHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,3,5-TRIMETHYL	DORDRECHT,GERMANY	FDW	
BENZENE,1,3,5-TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,3,5-TRIMETHYL	ZURICH,SWITZ.	FDW	
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,4-DICHLORO	DORDRECHT,GERMANY	FDW	
BENZENE,1,4-DICHLORO	HERL	FDW	0176
BENZENE,1,4-DICHLORO	KEITH MIAMI,FL.	FDW	
BENZENE,1,4-DICHLORO	MIAMI,FLA	FDW	0475
BENZENE,1,4-DICHLORO	NEW ORLEANS	FDW	
BENZENE,1,4-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
BENZENE,1,4-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
BENZENE,1,4-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
BENZENE,1,4-DICHLORO	NORS-2 VOA	FDW	0875
BENZENE,1,4-DICHLORO	THE HAGUE	FDW	
BENZENE,1,4-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BENZENE,1,4-DICHLORO	ZURICH,SWITZ.	FDW	
BENZENE,1,4-DIETHYL	HERL	FDW	0176
BENZENE,1,4-NITROCHLORO	CEC/COST-PROJECT64B	FDW	1075
BENZENE,1,4-NITROCHLORO	DORDRECHT,GERMANY	FDW	
BENZENESULFONAMIDE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENESULFONAMIDE,BUTYL	CEC/COST-PROJECT64B	FDW	1075
BENZENESULFONAMIDE,BUTYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZENESULFONIC ACID	ANAL CHEM,44,1972,139	FDW	0671
BENZENESULFONIC ACID	HERL	FDW	0176
BENZENESULFONIC ACID	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENESULFONIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
BENZOATE,METHYL	HERL	FDW	0176
BENZOATE,METHYL	NEW ORLEANS	FDW	
BENZOATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZOATE,PHENYL	HERL	FDW	0176
BENZOATE,PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZOATE,PHENYL	WT RSCH1975,9,799	FDW	1172
BENZOFLUORANTHENE,10,11-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,11,12-	DORDRECHT,GERMANY	FDW	
BENZOFLUORANTHENE,11,12-	THE HAGUE	FDW	
BENZOFLUORANTHENE,11,12-	THE HAGUE	FDW	
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,3,4-	CEC/COST-PROJECT64B	FDW	1075
BENZOFLUORANTHENE,3,4-	DORDRECHT,GERMANY	FDW	
BENZOIC ACID	ANAL CHEM,44,1972,139	FDW	0671
BENZOIC ACID	HERL	FDW	0176
BENZOIC ACID	KEITH PHIL.,PA.	FDW	0275
BENZOIC ACID	NORS-1 LLE	FDW	0175
BENZOIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	FDW	1075
BENZOPERYLENE,1,12-	DORDRECHT,GERMANY	FDW	
BENZOPHENONE	CEC/COST-PROJECT64B	FDW	1075
BENZOPHENONE	DORDRECHT,GERMANY	FDW	
BENZOPHENONE,CHLOROHYDROXY	HERL	FDW	0176
BENZOPHENONE,CHLOROHYDROXY	KEITH INDIANA	FDW	
BENZOPHENONE,CHLOROHYDROXY	USERDA IS-3671 G.JUNK	FDW	0775
BENZOPYRENE	HERL	FDW	0176
BENZOPYRENE	USERDA IS-3671 G.JUNK	FDW	0775
BENZOPYRENE,3,4-	CEC/COST-PROJECT64B	FDW	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOPYRENE,3,4-	DORDRECHT,GERMANY	FDW	
BENZOPYRENE,3,4-	THE HAGUE	FDW	
BENZOPYRENE,3,4-	USERDA IS-3671 G.JUNK	FDW	0775
BENZOQUINONE,2,6-DI-T-BUTYL-4-	HERL	FDW	0176
BENZOQUINONE,2,6-DI-T-BUTYL-4-	MIAMI,FLA	FDW	0475
BENZOQUINONE,2,6-DI-T-BUTYL-4-	USERDA IS-3671 G.JUNK	FDW	0775
BENZOQUIONE,2,6-DI-T-BUTYL-4-	NEW ORLEANS	FDW	
BENZOTHIAZOLE	HERL	FDW	0176
BENZOTHIAZOLE	KEITH PHIL.,PA.	FDW	0275
BENZOTHIAZOLE	USERDA IS-3671 G.JUNK	FDW	0775
BENZOTHIAZOLE,METHYL	HERL	FDW	0176
BENZOTHIAZOLE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
BENZOTHIAZOLE,METHYLTHIO	HERL	FDW	0176
BENZOTHIAZOLE,2-METHYL	CEC/COST-PROJECT64B	FDW	1075
BENZOTHIAZOLE,2-METHYL	DORDRECHT;GERMANY	FDW	
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	FDW	1075
BENZOTHIAZOLE,2-METHYLTHIO	THE HAGUE	FDW	
BENZOTHIOPHENE	AMES IOWA	FDW	
BENZOTHIOPHENE	ANAL CHEM,44,1972,139	FDW	0671
BENZOTHIOPHENE	HERL	FDW	0176
BENZOTHIOPHENE	USERDA IS-3671 G.JUNK	FDW	0775
BENZOTHIOPHENE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENOL,DICHLORO	ROME,GA	FDW	0375
BIPHENYL	CALHOUN,GA	FDW	0375
BIPHENYL	CALHOUN,GA	FDW	0375
BIPHENYL	ROME,GA	FDW	0375
BIPHENYL	ROME,GA	FDW	0375
BIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL,DICHLORO	ROME,GA	FDW	0375
BIPHENYL,PENTACHLORO	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BIPHENYL,PENTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL,TETRACHLORO	HERL	FDW	0176
BIPHENYL,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL,TETRACHLORO	WT RSCH1975,9,799	FDW	1172
BIPHENYL,TRICHLORO	HERL	FDW	0176
BIPHENYL,TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
BIPHENYL,2-METHOXY	HERL	FDW	0176
BIPHENYL,2-METHYL	EPA POLL. MISS R.,LA	FDW	70
BIPHENYL,2-METHYL	HERL	FDW	0176
BLADEX	HERL	FDW	0176
BLADEX	NEW ORLEANS	FDW	
BLADEX	USERDA IS-3671 G.JUNK	FDW	0775
BORNEOL	HERL	FDW	0176
BORNEOL	USERDA IS-3671 G.JUNK	FDW	0775
BORNEOL,ISO	HERL	FDW	0176
BUTACHLOR	HERL	FDW	0176
BUTACHLOR	NEW ORLEANS	FDW	
BUTACHLOR	USERDA IS-3671 G.JUNK	FDW	0775
BUTADIENE,HEXACHLORO-1,3-	CEC/COST-PROJECT64B	FDW	1075
BUTADIENE,HEXACHLORO-1,3-	GRANFORKS ND	FDW	0873
BUTADIENE,HEXACHLORO-1,3-	HERL	FDW	0176
BUTADIENE,HEXACHLORO-1,3-	NEW ORLEANS	FDW	
BUTADIENE,HEXACHLORO-1,3-	USERDA IS-3671 G.JUNK	FDW	0775
BUTANAL	HERL	FDW	0176
BUTANAL,3-METHYL	NEW ORLEANS	FDW	
BUTANAL	USERDA IS-3671 G.JUNK	FDW	0775
BUTANAL,ISO	JCHROMSCI,11,1973,45	FDW	0972
BUTANAL,2-ETHYL	GRANFORKS ND	FDW	0873
BUTANAL,2-ETHYL	HERL	FDW	0176
BUTANAL,2-ETHYL	LAWRENCE MASS	FDW	0873

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTANAL,2-ETHYL	N.Y.CITY NY	FDW	0873
BUTANAL,2-ETHYL	TERREBONNE PARISH LA	FDW	0873
BUTANAL,2-METHYL	HERL	FDW	0176
BUTANAL,3-METHYL	ENVIRSCITECH1975,9(8)	FDW	1274
BUTANAL,3-METHYL	HERL	FDW	0176
BUTANAL,3-METHYL	KEITH DURHAM,N.C.	FDW	
BUTANAL,3-METHYL	NORS-1 VOA CINCINNATI	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA IOWA	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA MIAMI	FDW	0175
BUTANAL,3-METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
BUTANE,BROMO	USERDA IS-3671 G.JUNK	FDW	0775
BUTANE,BROMO	BIOMEDMASS74,1,209-11	FDW	0474
BUTANE,BROMO	HERL	FDW	0176
BUTANOL,ISO	SCHEIMAN,M. WASH,D.C.	FDW	0474
BUTANOL,ISO	NORS-2 VOA G.FORKS,ND	FDW	0875
BUTANOL,N-	NORS-2 VOA SHRI.,LA	FDW	0875
BUTANOL,N-	HERL	FDW	0176
BUTANOL,T-	KEITH DURHAM,N.C.	FDW	
BUTANOL,T-	ENVIRSCITECH1975,9(8)	FDW	1274
BUTANOL,T-	HERL	FDW	0176
BUTANOL,T-	KEITH NC	FDW	
BUTANOL,2-METHYL-2-	USERDA IS-3671 G.JUNK	FDW	0775
BUTANOL,2-METHYL-2-	HERL	FDW	0176
BUTANONE,2-	KEITH NC	FDW	
BUTANONE,2-	NEW ORLEANS	FDW	
BUTANONE,2-	BIOMEDMASS74,1,209-11	FDW	0474
BUTANONE,2-	CEC/COST-PROJECT64B	FDW	1075
BUTANONE,2-	HERL	FDW	0176
BUTANONE,2-	J CHROM112(1975) 701	FDW	0575
BUTANONE,2-	J CHROM112(1975) 715	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTANONE,2-	KEITH DURHAM,N.C.	FDW	
BUTANONE,2-	KEITH SC	FDW	
BUTANONE,2-	MIAMI,FLA	FDW	0875
BUTANONE,2-	MIAMI,FLA	FDW	0875
BUTANONE,2-	NORS-1 VOA CINCINNATI	FDW	0175
BUTANONE,2-	NORS-1 VOA IOWA	FDW	0175
BUTANONE,2-	NORS-1 VOA PHIL.,PENN	FDW	0175
BUTANONE,2-	NORS-1 VOA SEATTLE	FDW	0175
BUTANONE,2-	SCHEIMAN,M. WASH,D.C.	FDW	0474
BUTANONE,2-	USERDA IS-3671 G.JUNK	FDW	0775
BUTANONE,3-METHYL-2-	HERL	FDW	0176
BUTANONE,3-METHYL-2-	NORS-1 VOA IOWA	FDW	0175
BUTANONE,3-METHYL-2-	USERDA IS-3671 G.JUNK	FDW	0775
BUTENE	HERL	FDW	0176
BUTENE	NORS-2 VOA G.FORKS,ND	FDW	0875
BUTYRATE,ETHYL	ANAL CHEM,44,1972,139	FDW	0671
BUTYRATE,METHYL ISO	KEITH PHIL.,PA.	FDW	0275
CAMPHANOL,EXO-2-	EPA POLL. MISS R.,LA	FDW	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	FDW	70
CAMPHOR	CINCINNATI OHIO	FDW	0475
CAMPHOR	HERL	FDW	0176
CAMPHOR	MIAMI,FLA	FDW	0475
CAMPHOR	OTTUMWA IOWA	FDW	0475
CAMPHOR	SEATTLE WASH	FDW	0475
CAMPHOR	USERDA IS-3671 G.JUNK	FDW	0775
CAPROLACTAM,E-	HERL	FDW	0176
CAPROLACTAM,E-	USERDA IS-3671 G.JUNK	FDW	0775
CARBINOL,DIISOBUTYL	HERL	FDW	0176
CARBINOL,DIISOBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
CARBINOL,METHYLPHENYL	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CARBINOL,METHYLPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
CARBON DIOXIDE	HERL	FDW	0176
CARBON DIOXIDE	USERDA IS-3671 G.JUNK	FDW	0775
CARBON DIOXIDE	WT RSCH1975,9,1143-5	FDW	0175
CARBON DISULFIDE	HERL	FDW	0176
CARBON DISULFIDE	KEITH DURHAM,N.C.	FDW	
CARBON DISULFIDE	NEW ORLEANS	FDW	
CARBON DISULFIDE	NORS-1 VOA CINCINNATI	FDW	0175
CARBON DISULFIDE	NORS-1 VOA MIAMI	FDW	0175
CARBON DISULFIDE	NORS-2 VOA G.FORKS,ND	FDW	0875
CARBON DISULFIDE	USERDA IS-3671 G.JUNK	FDW	0775
CARBONATE,DIETHYL	KEITH PHIL.,PA.	FDW	0275
CARVONE,DIHYDRO	HERL	FDW	0176
CARVONE,DIHYDRO	NEW ORLEANS	FDW	
CARVONE,DIHYDRO	USERDA IS-3671 G.JUNK	FDW	0775
CHLORAL	CINCINNATI OHIO	FDW	0475
CHLORAL	GRANFORKS ND	FDW	0873
CHLORAL	HERL	FDW	0176
CHLORAL	KANSAS CITY, KAN	FDW	0373
CHLORAL	KEITH KANSAS CITY	FDW	
CHLORAL	N.Y.CITY NY	FDW	0873
CHLORAL	PHILADELPHIA PENN	FDW	0475
CHLORAL	SEATTLE WASH	FDW	0475
CHLORAL	TERREBONNE PARISH LA	FDW	0873
CHLORAL	USERDA IS-3671 G.JUNK	FDW	0775
CHLORDANE	HERL	FDW	0176
CHLORDANE,ALPHA	NEW ORLEANS	FDW	
CHLORDANE,ALPHA	USERDA IS-3671 G.JUNK	FDW	0775
CHLORDANE,ALPHA	USERDA IS-3671 G.JUNK	FDW	0775
CHLORDENE	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CHLORDENE	NEW ORLEANS	FDW	
CHLORDENE	USERDA IS-3671 G.JUNK	FDW	0775
CINEOLE	KEITH NC	FDW	
CRESOL,1,2-	ANAL CHEM,44,1972,139	FDW	0671
CRESOL,1,2-	ANAL CHEM,44,1972,139	FDW	0671
CRESOL,1,2-	HERL	FDW	0176
CRESOL,1,2-	USERDA IS-3671 G.JUNK	FDW	0775
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671 G.JUNK	FDW	0775
CROTONALDEHYDE	HERL	FDW	0176
CROTONALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
CUMENE	ANAL CHEM,44,1972,139	FDW	0671
CUMENE	HERL	FDW	0176
CUMENE	TERREBONNE PARISH LA	FDW	0873
CYANOGEN CHLORIDE	HERL	FDW	0176
CYANOGEN CHLORIDE	KEITH DURHAM,N.C.	FDW	
CYANOGEN CHLORIDE	NORS-1 VOA MIAMI	FDW	0875
CYANOGEN CHLORIDE	NORS-1 VOA PHIL.,PENN	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA G.FORKS,ND	FDW	0875
CYANOGEN CHLORIDE	NORS-2 VOA SHRI.,LA	FDW	0875
CYCLOHEPTANONE	HERL	FDW	0176
CYCLOHEPTANONE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOHEXANE	CZECH.	FDW	
CYCLOHEXANE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOHEXANE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOHEXANE,HEXACHLORO	DORDRECHT,GERMANY	FDW	
CYCLOHEXANE,HEXACHLORO	HERL	FDW	0176
CYCLOHEXANE,HEXACHLORO	THE HAGUE	FDW	
CYCLOHEXANE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOHEXANE,N-PROPYL	HERL	FDW	0176
CYCLOHEXANE,N-PROPYL	MIAMI,FLA	FDW	0475
CYCLOHEXANOL	DORDRECHT,GERMANY	FDW	
CYCLOHEXANONE	CEC/COST-PROJECT64B	FDW	1075
CYCLOHEXANONE	DORDRECHT,GERMANY	FDW	
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	HERL	FDW	0176
CYCLOHEXANONE	OTTUMWA IOWA	FDW	0475
CYCLOHEXANONE,N-PROPYL	HERL	FDW	0176
CYCLOHEXENE	CZECH.	FDW	
CYCLOHEXENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOHEXENE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTADIENE	CZECH.	FDW	
CYCLOPENTADIENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTADIENE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTANE	CZECH.	FDW	
CYCLOPENTANE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTANE	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTANE,METHYL	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTANE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
CYCLOPENTANONE	HERL	FDW	0176
CYCLOPENTENE	JCHROMSCI,11,1973,45	FDW	0972
CYCLOPENTENE	USERDA IS-3671 G.JUNK	FDW	0775
CYMENE	HERL	FDW	0176
CYMENE	MIAMI,FLA	FDW	0475
D,2,4	HERL	FDW	0176
DACTHAL	KEITH KANSAS	FDW	
DACTHAL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DDE	NEW ORLEANS	FDW	
DDE	HERL	FDW	0176
DDE	PESTMONTJOUR1975,9(3)	FDW	0875
DDE,4,4'-	CEC/COST-PROJECT64B	FDW	1075
DDE,4,4'-	THE HAGUE	FDW	
DDE,4,4'-	USERDA IS-3671 G.JUNK	FDW	0775
DDT	CEC/COST-PROJECT64B	FDW	1075
DDT	HERL	FDW	0176
DDT	THE HAGUE	FDW	
DDT	USERDA IS-3671 G.JUNK	FDW	0775
DECANE	BIOMEDMASS74,1,209-11	FDW	0474
DECANE	HERL	FDW	0176
DECANE	KEITH PHIL.,PA.	FDW	0275
DECANE	NEW ORLEANS	FDW	
DECANE	SCHEIMAN,M. WASH,D.C.	FDW	0474
DECANE	ZURICH,SWITZ.	FDW	
DECANE,ISO	BIOMEDMASS74,1,209-11	FDW	0474
DECANE,ISO	CEC/COST-PROJECT64B	FDW	1075
DECANE,ISO	HERL	FDW	0176
DECANE,ISO	J CHROM 84(1973) 255	FDW	0573
DECANE,ISO	SCHEIMAN,M. WASH,D.C.	FDW	0474
DECANE,ISO	USERDA IS-3671 G.JUNK	FDW	0775
DECANE,N-	HERL	FDW	0176
DECANE,N-	J CHROM 84(1973) 255	FDW	0573
DECANE,N-	NEW ORLEANS	FDW	
DECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
DECANE,N-	ZURICH,SWITZ.	FDW	
DIAMINE,PHENYLENE	ANAL CHEM,44,1972,139	FDW	0671
DICYCLOPENTADIENE	HERL	FDW	0176
DICYCLOPENTADIENE	NEW ORLEANS	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DICYCLOPENTADIENE	USERDA IS-3671 G.JUNK	FDW	0775
DIELDRIN	CEC/COST-PROJECT64B	FDW	1075
DIELDRIN	DORDRECHT,GERMANY	FDW	
DIELDRIN	HERL	FDW	0176
DIELDRIN	NEW ORLEANS	FDW	
DIELDRIN	NORS-1	FDW	0175
DIELDRIN	NORS-1 MIAMI	FDW	0175
DIELDRIN	NORS-1 VOA IOWA	FDW	0175
DIELDRIN	PESTMONTJOUR1975,9(3)	FDW	0875
DIELDRIN	THE HAGUE	FDW	
DIELDRIN	USERDA IS-3671 G.JUNK	FDW	0775
DIMETHYL DISULFIDE	NORS-1 VOA IOWA	FDW	0175
DIMETHYL DISULFIDE	USERDA IS-3671 G.JUNK	FDW	0775
DIMETHYL DISULFIDE	USERDA IS-3671 G.JUNK	FDW	0775
DIMETHYL SULFOXIDE	EPA POLL. MISS R.,LA	FDW	70
DIOXANE,1,4-	GASTONIA,NC	FDW	0873
DIOXANE,1,4-	HERL	FDW	0176
DIOXANE,1,4-	LAWRENCE MASS	FDW	0873
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	HERL	FDW	0176
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH FL	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH NC	FDW	
DIOXOLANE,2-ETHYL-4-METHYL-1,3-	KEITH SC	FDW	
DIOXOLANE,4-METHYL-1,3-	KEITH SC	FDW	
DOCOSANE	HERL	FDW	0176
DOCOSANE	USERDA IS-3671 G.JUNK	FDW	0775
DOCOSANE	USERDA IS-3671 G.JUNK	FDW	0775
DODECANE	KEITH PHIL.,PA.	FDW	0275
DODECANE	USERDA IS-3671 G.JUNK	FDW	0775
DODECANE,N-	HERL	FDW	0176
DODECANE,N-	J CHROM 84(1973) 255	FDW	0573

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DODECANE,N-	KEITH INDIANA	FDW	
DODECANE,N-	NEW ORLEANS	FDW	
DODECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
DODECANE,N-	ZURICH,SWITZ.	FDW	
EICOSANE	HERL	FDW	017?
EICOSANE	J CHROM 84(1973) 255	FDW	0573
EICOSANE	USERDA IS-3671 G.JUNK	FDW	0775
EICOSANE	USERDA IS-3671 G.JUNK	FDW	0775
EICOSANE,N-	ZURICH,SWITZ.	FDW	
ENDOSULFAN,ALPHA	CEC/COST-PROJECT648	FDW	1075
ENDOSULFAN,ALPHA	DORDRECHT,GERMANY	FDW	
ENDOSULFAN,ALPHA	THE HAGUE	FDW	
ENDOSULFAN,BETA	DORDRECHT,GERMANY	FDW	
ENDRIN	HERL	FDW	0176
ENDRIN	NEW ORLEANS	FDW	
ENDRIN	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,CHLORO	HERL	FDW	0176
ETHANE,CHLORO	KEITH DURHAM,N.C.	FDW	
ETHANE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHANE,CHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANE,CHLORO	NORS-2 VOA NEW YORK	FDW	0875
ETHANE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,DIBROMOCHLORO	MIAMI,FLA	FDW	0875
ETHANE,DIBROMODICHLORO	HERL	FDW	0176
ETHANE,DIBROMODICHLORO	NEW ORLEANS	FDW	
ETHANE,DIBROMODICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,DICHLORO	CEC/COST-PROJECT648	FDW	1075
ETHANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHANE,DICHLORO	JCHROMSCI,11,1973,45	FDW	0972

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,DICHLORO	SCI,187,1975,76-78	FDW	0874
ETHANE,DICHLORODIFLUORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,DICHLORODIFLUORO	HERL	FDW	0176
ETHANE,DICHLORODIFLUORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
ETHANE,DICHLORODIFLUORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,HEXACHLORO	HERL	FDW	0176
ETHANE,HEXACHLORO	JEFFERSON CITY, MO	FDW	0575
ETHANE,HEXACHLORO	KEITH INDIANA	FDW	
ETHANE,HEXACHLORO	KEITH MISSOURI	FDW	
ETHANE,HEXACHLORO	KEITH PHIL.,PA.	FDW	
ETHANE,HEXACHLORO	MIAMI,FLA	FDW	0275
ETHANE,HEXACHLORO	NEW ORLEANS	FDW	0475
ETHANE,HEXACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,PENTACHLORO	HERL	FDW	0176
ETHANE,PENTACHLORO	NEW ORLEANS	FDW	
ETHANE,PENTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,TETRACHLORO	BIOMEDMASS74,1,209-11	FDW	0474
ETHANE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
ETHANE,TETRACHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
ETHANE,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHANE,TRICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHANE,TRICHLOROTRIFLUORO	HERL	FDW	0176
ETHANE,TRICHLOROTRIFLUORO	NORS-2 VOA	FDW	0875
ETHANE,TRICHLOROTRIFLUORO	NORS-2 VOA SHRI.,LA	FDW	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,1,1-DICHLORO	HERL	FDW	0176
ETHANE,1,1-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,1,1-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,1-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,1-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,1-DICHLORO	NORS-2 VOA	FDW	0875
ETHANE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1,1-TRICHLORO	HERL	FDW	0176
ETHANE,1,1,1-TRICHLORO	KEITH DURHAM,N.C.	FDW	
ETHANE,1,1,1-TRICHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,1-TRICHLORO	NORS-1 VOA IOWA	FDW	0175
ETHANE,1,1,1-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1,1,2-TETRACHLORO	HERL	FDW	0176
ETHANE,1,1,1,2-TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1,2-TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,1,2-TRICHLORO	HERL	FDW	0176
ETHANE,1,1,2-TRICHLORO	NEW ORLEANS	FDW	
ETHANE,1,1,2-TRICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANE,1,1,2,2-TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,2,2-TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHANE,1,1,2,2-TETRACHLORO	NEW ORLEANS	FDW	
ETHANE,1,2-BIS(CHLOROETHOXY)	HERL	FDW	0176
ETHANE,1,2-BIS(2-CHLOROETHOXY)	NORS-1 LLE	FDW	0175
ETHANE,1,2-DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,2-DICHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHANE,1,2-DICHLORO	HERL	FDW	0176
ETHANE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHANE,1,2-DICHLORO	MIAMI,FLA	FDW	0875
ETHANE,1,2-DICHLORO	MIAMI,FLA	FDW	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHANE,1,2-DICHLORO	NEW ORLEANS	FDW	
ETHANE,1,2-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHANE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHANE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHANOL	HERL	FDW	0176
ETHANOL	KEITH DURHAM,N.C.	FDW	
ETHANOL	KEITH PHIL.,PA.	FDW	0275
ETHANOL	NEW ORLEANS	FDW	
ETHANOL	NORS-1 VOA CINCINNATI	FDW	0175
ETHANOL	NORS-1 VOA IOWA	FDW	0175
ETHANOL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHANOL	NORS-1 VOA SEATTLE	FDW	0175
ETHANOL	USERDA IS-3671 G.JUNK	FDW	0775
ETHANOL,2-N-BUTOXY	HERL	FDW	0176
ETHANOL,2-N-BUTOXY	NORS-2 VOA NEW YORK	FDW	0875
ETHER,BIS(2-CHLOROETHYL)	EPA POLL. MISS R.,LA	FDW	70
ETHER,BIS(2-CHLOROETHYL)	HERL	FDW	0176
ETHER,BIS(2-CHLOROETHYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-CHLOROETHYL)	KEITH NC	FDW	
ETHER,BIS(2-CHLOROETHYL)	KEITH PHIL.,PA.	FDW	0275
ETHER,BIS(2-CHLOROETHYL)	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	FDW	1075
ETHER,BIS(2-CHLOROISOPROPYL)	DORDRECHT,GERMANY	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	HERL	FDW	0176
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH NC	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	FDW	0672
ETHER,BIS(2-CHLOROISOPROPYL)	NEW ORLEANS	FDW	
ETHER,BIS(2-CHLOROISOPROPYL)	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,BIS(2-ETHOXYETHYL)	KEITH INDIANA	FDW	
ETHER,BIS(2-ETHOXYETHYL)	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,BROMOPHENYL PHENYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,BROMOPHENYL PHENYL	HERL	FDW	0176
ETHER,BROMOPHENYL PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,CHLOROETHOXY	HERL	FDW	0176
ETHER,CHLOROETHYL	NORS-1 LLE	FDW	0175
ETHER,CHLOROETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,CHLOROMETHYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,CHLOROMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,CHLOROMETHYL ETHYL	HERL	FDW	0176
ETHER,CHLOROMETHYL ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,CYCLOHEXYL	CEC/COST-PROJECT64B	FDW	1075
ETHER,CYCLOHEXYL	DORDRECHT,GERMANY	FDW	
ETHER,DICHLOROETHYL	EPA POLL. MISS R.,LA	FDW	70
ETHER,ETHYL	ENVIRSCITECH1975,9(8)	FDW	1274
ETHER,ETHYL	HERL	FDW	0176
ETHER,ETHYL	KEITH DURHAM,N.C.	FDW	
ETHER,ETHYL	KEITH PHIL.,PA.	FDW	0275
ETHER,ETHYL	NORS-1 VOA CINCINNATI	FDW	0175
ETHER,ETHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHER,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,ETHYL BENZYL	DORDRECHT,GERMANY	FDW	
ETHER,METHYL	HERL	FDW	0176
ETHER,METHYL	KEITH DURHAM,N.C.	FDW	
ETHER,METHYL	NORS-1 VOA CINCINNATI	FDW	0175
ETHER,METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHER,METHYL	NORS-1 VOA SEATTLE	FDW	0175
ETHER,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,PENTACHLOROPHENYL METHYL	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,PENTACHLOROPHENYL METHYL	NEW ORLEANS	FDW	
ETHER,PENTACHLOROPHENYL METHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,PHENYL	CEC/COST-PROJECT64B	FDW	1075
ETHER,PHENYL	DORDRECHT,GERMANY	FDW	
ETHER,PHENYL	J CHROM 84(1973) 255	FDW	0573
ETHER,PHENYL	J CHROM 84(1973) 255	FDW	0573
ETHER,PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHER,PHENYL	ZURICH,SWITZ.	FDW	
ETHER,2-CHLOROETHYL METHYL	HERL	FDW	0176
ETHER,2-CHLOROETHYL METHYL	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,BROMOTRICHLORO	HERL	FDW	0176
ETHYLENE,BROMOTRICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,BROMOTRICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,BROMOTRICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,BROMOTRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,CHLORO	HERL	FDW	0176
ETHYLENE,CHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,CHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,CHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,CHLORO	NORS-1 VOA MIAMI	FDW	0875
ETHYLENE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875
ETHYLENE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,CIS-DICHLORO	HERL	FDW	0176
ETHYLENE,CIS-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,CIS-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,CIS-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,DICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,DICHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TETRACHLORO	CINCINNATI OHIO	FDW	0475
ETHYLENE,TETRACHLORO	CINCINNATI OHIO	FDW	0475
ETHYLENE,TETRACHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,TETRACHLORO	EPA POLL. MISS R.,LA	FDW	70
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	FDW	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	FDW	0276
ETHYLENE,TETRACHLORO	GRANFORKS ND	FDW	0873
ETHYLENE,TETRACHLORO	HERL	FDW	0176
ETHYLENE,TETRACHLORO	J CHROM112(1975) 701	FDW	0575
ETHYLENE,TETRACHLORO	J CHROM112(1975) 715	FDW	
ETHYLENE,TETRACHLORO	JCHROMSCI,11,1973,45	FDW	0972
ETHYLENE,TETRACHLORO	KEITH DURHAM,N.C.	FDW	
ETHYLENE,TETRACHLORO	KEITH INDIANA	FDW	
ETHYLENE,TETRACHLORO	KEITH KANSAS CITY	FDW	
ETHYLENE,TETRACHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,TETRACHLORO	KEITH MISSOURI	FDW	
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,TETRACHLORO	LAWRENCE MASS	FDW	0873
ETHYLENE,TETRACHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,TETRACHLORO	MIAMI,FLA	FDW	0475
ETHYLENE,TETRACHLORO	N.Y.CITY NY	FDW	0873
ETHYLENE,TETRACHLORO	NEW ORLEANS	FDW	
ETHYLENE,TETRACHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,TETRACHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,TETRACHLORO	NORS-2 LLE	FDW	0875
ETHYLENE,TETRACHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,TETRACHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
ETHYLENE,TETRACHLORO	SCI,187,1975,76-78	FDW	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHYLENE,TETRACHLORO	TUCSON ARIZ	FDW	0873
ETHYLENE,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,TETRACHLORO	WT RSCH1975,9,1143-5	FDW	0175
ETHYLENE,TRANS-DICHLORO	HERL	FDW	0176
ETHYLENE,TRANS-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
ETHYLENE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
ETHYLENE,TRICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,TRICHLORO	MIAMI,FLA	FDW	0875
ETHYLENE,TRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA IOWA	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,TRICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,TRICHLORO	NORS-2 VOA	FDW	0875
ETHYLENE,TRICHLORO	SCI,187,1975,76-78	FDW	0874
ETHYLENE,1,1-DICHLORO	HERL	FDW	0176
ETHYLENE,1,1-DICHLORO	KEITH DURHAM,N.C.	FDW	
ETHYLENE,1,1-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,1,1-DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
ETHYLENE,1,1-DICHLORO	NORS-1 VOA MIAMI	FDW	0175
ETHYLENE,1,1-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
ETHYLENE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,1,1,2-TRICHLORO	HERL	FDW	0176
ETHYLENE,1,1,2-TRICHLORO	NEW ORLEANS	FDW	
ETHYLENE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
ETHYLENE,1,2-DICHLORO	HERL	FDW	0176
ETHYLENE,1,2-DICHLORO	KEITH MIAMI,FL.	FDW	
ETHYLENE,1,2-DICHLORO	KEITH PHIL.,PA.	FDW	0275
ETHYLENE,1,2-DICHLORO	NORS-1 VOA MIAMI	FDW	0875
ETHYLENE,1,2-DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FLUORANTHENE	CEC/COST-PROJECT64B	FDW	1075
FLUORANTHENE	DORDRECHT,GERMANY	FDW	
FLUORANTHENE	THE HAGUE	FDW	
FORMATE,METHYL	HERL	FDW	0176
FORMATE,METHYL	KEITH DURHAM,N.C.	FDW	
FORMATE,METHYL	NORS-1 VOA SEATTLE	FDW	0175
FORMATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
FORMATE,2-CHLOROETHYL CHLORO	KEITH PHIL.,PA.	FDW	0275
FULVIC ACID	U.K.	FDW	
FUMARATE,OCTYLBUTYL	CEC/COST-PROJECT64B	FDW	1075
FUMARATE,OCTYLBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
FURAN,TETRAHYDRO	ENVIRSCITECH1975,9(8)	FDW	1274
FURAN,TETRAHYDRO	USERDA IS-3671 G.JUNK	FDW	0775
FURAN,TETRAMETHYLTETRAHYDRO	HERL	FDW	0176
FURAN,TETRAMETHYLTETRAHYDRO	OTTUMWA IOWA	FDW	0475
FURFURAL	EPA68-01-3234,2	FDW	0276
GEOSMIN	CEC/COST-PROJECT64B	FDW	1075
GEOSMIN	ENSCHEDE,HOLLAND	FDW	
GEOSMIN	KEITH AL	FDW	
GUAIACOL	EPA POLL. MISS R.,LA	FDW	70
GUAIACOL	HERL	FDW	0176
GUAIACOL	USERDA IS-3671 G.JUNK	FDW	0775
HENEICOSANE	USERDA IS-3671 G.JUNK	FDW	0775
HEPTACHLOR	CEC/COST-PROJECT64B	FDW	1075
HEPTACHLOR	HERL	FDW	0176
HEPTACHLOR	THE HAGUE	FDW	
HEPTACHLOR	USERDA IS-3671 G.JUNK	FDW	0775
HEPTACHLOR EPOXIDE	HERL	FDW	0176
HEPTACHLOR EPOXIDE	THE HAGUE	FDW	
HEPTACOSANE	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEPTADECANE	NORS-2 LLE	FDW	0875
HEPTADECANE	USERDA IS-3671 G.JUNK	FDW	0775
HEPTADECANE,N-	HERL	FDW	0176
HEPTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
HEPTADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
HEPTADECANE,N-	ZURICH,SWITZ.	FDW	
HEPTANE,2-METHYL-5-ETHYL	HERL	FDW	0176
HEPTANE,2-METHYL-5-ETHYL	TERREBONNE PARISH LA	FDW	0873
HEPTANONE,2,6-DIMETHYL-4-	HERL	FDW	0176
HEPTENE-2-ONE,3,5,5-TRIMETHYL-BICYCLO(4,1,0)	HERL	FDW	0176
HEPTENE-2-ONE,3,5,5-TRIMETHYL-BICYCLO(4,1,0)	USERDA IS-3671 G.JUNK	FDW	0775
HEXA-3-ENE-2-ONE,5-METHYL	HERL	FDW	0176
HEXA-3-ENE-2-ONE,5-METHYL	N.Y.CITY NY	FDW	0873
HEXACHLOROPHENE	HERL	FDW	0176
HEXACHLOROPHENE	USERDA IS-3671 G.JUNK	FDW	0775
HEXACOSANE	USERDA IS-3671 G.JUNK	FDW	0775
HEXADECANE	USERDA IS-3671 G.JUNK	FDW	0775
HEXADECANE,N-	HERL	FDW	0176
HEXADECANE,N-	J CHROM 84(1973) 255	FDW	0573
HEXADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
HEXADECANE,N-	ZURICH,SWITZ.	FDW	
HEXADECANOIC ACID	KEITH KANSAS	FDW	
HEXANE,2-ETHYL-N-	HERL	FDW	0176
HEXANE,2-ETHYL-N-	USERDA IS-3671 G.JUNK	FDW	0775
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	FDW	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	FDW	0276
HEXANOL	CEC/COST-PROJECT64B	FDW	1075
HEXANOL,N-	ANAL CHEM,44,1972,139	FDW	0671
HEXANOL,2-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
HEXANONE,1,1-DICHLORO-2-	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HYDRAZINE,DIPHENYL	HERL	FDW	0176
HYDRAZINE,DIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
INDAN	J CHROM 84(1973) 255	FDW	0573
INDAN,ETHYL	J CHROM 84(1973) 255	FDW	0573
INDAN,ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
INDAN,ETHYL	ZURICH,SWITZ.	FDW	
INDAN,METHYL	J CHROM 84(1973) 255	FDW	0573
INDENE	AMES IOWA	FDW	
INDENE	ANAL CHEM,44,1972,139	FDW	0671
INDENE	CEC/COST-PROJECT648	FDW	1075
INDENE	HERL	FDW	0176
INDENE	J CHROM 84(1973) 255	FDW	0573
INDENE	USERDA IS-3671 G.JUNK	FDW	0775
INDENE	ZURICH,SWITZ.	FDW	
INDENE,METHYL	ANAL CHEM,44,1972,139	FDW	0671
INDENE,METHYL	HERL	FDW	0176
INDENE,METHYL-2,3-DIHYDRO	USERDA IS-3671 G.JUNK	FDW	0775
INDENE,1-METHYL	AMES IOWA	FDW	
INDENE,2,3-DIHYDRO	USERDA IS-3671 G.JUNK	FDW	0775
INDENE,5,6-DIHYDRO	ANAL CHEM,44,1972,139	FDW	0671
INDENO (1,2,3-C,D) PYRENE	CEC/COST-PROJECT648	FDW	1075
INDENO (1,2,3-C,D) PYRENE	DORDRECHT,GERMANY	FDW	
ISOCYANIC ACID	EPA POLL. MISS R.,LA	FDW	70
ISOCYANIC ACID	HERL	FDW	0176
ISOCYANURATE,TRIMETHYL	CINCINNATI OHIO	.DW	0475
ISOCYANURATE,TRIMETHYL	HERL	FDW	0176
ISOCYANURATE,TRIMETHYL	HERL	FDW	0176
ISOCYANURATE,TRIMETHYL	NEW ORLEANS	FDW	
ISOCYANURATE,TRIMETHYL	NORS-1 LLE	FDW	0175
ISOCYANURATE,TRIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ISOPHORONE	HERL	FDW	0176
ISOPHORONE	NEW ORLEANS	FDW	
ISOPHORONE	NORS-1 LLE	FDW	0175
ISOPHORONE	USERDA IS-3671 G.JUNK	FDW	0775
KETONE,DI-N-AMYL	KEITH FL	FDW	
KETONE,DI-T-BUTYL	HERL	FDW	0176
KETONE,DI-T-BUTYL	LAWRENCE MASS	FDW	0873
KETONE,METHYL ISOBUTYL	ANAL CHEM,44,1972,139	FDW	0671
LIGNOCERATE,METHYL	HERL	FDW	0176
LIGNOCERIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
LIMONENE	HERL	FDW	0176
LIMONENE	NEW ORLEANS	FDW	
LIMONENE	USERDA IS-3671 G.JUNK	FDW	0775
LINDANE	CEC/COST-PROJECT64B	FDW	1075
LINDANE	CINCINNATI OHIO	FDW	0475
LINDANE	HERL	FDW	0176
LINDANE	USERDA IS-3671 G.JUNK	FDW	0775
LINDANE,METHYL	ZURICH,SWITZ.	FDW	
MALEATE,BUTYLOCTYL	HERL	FDW	0176
MALEATE,BUTYLOCTYL	NEW ORLEANS	FDW	
MALEATE,BUTYLOCTYL	USERDA IS-3671 G.JUNK	FDW	0775
MALEIMIDE,METHYLETHYL	HERL	FDW	0176
MALEIMIDE,METHYLETHYL	N.Y.CITY NY	FDW	0873
MALONATE,DIETHYL	CINCINNATI OHIO	FDW	0475
MALONATE,DIETHYL	HERL	FDW	0176
MALONATE,DIETHYL	OTTUMWA IOWA	FDW	0475
METHACRYLATE,METHYL	EPA68-01-3234,2	FDW	0276
METHACRYLATE,METHYL	HERL	FDW	0176
METHACRYLATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
METHANE	CZECH.	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE	HERL	FDW	0176
METHANE	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,BROMO	HERL	FDW	0176
METHANE,BROMO	NORS-1 VOA MIAMI	FDW	0175
METHANE,BROMO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,BROMOCHLORO	HERL	FDW	0176
METHANE,BROMOCHLOROIODO	JEFFERSON CITY, MO	FDW	0575
METHANE,BROMOCHLOROIODO	KEITH MISSOURI	FDW	
METHANE,BROMODICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,BROMODICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,BROMODICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,BROMODICHLORO	CINCINNATI OHIO	FDW	0475
METHANE,BROMODICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,BROMODICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,BROMODICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,BROMODICHLORO	GRANFORKS ND	FDW	0873
METHANE,BROMODICHLORO	HERL	FDW	0176
METHANE,BROMODICHLORO	ILLINOIS	FDW	0475
METHANE,BROMODICHLORO	ILLINOIS	FDW	0175
METHANE,BROMODICHLORO	INDIANA	FDW	0175
METHANE,BROMODICHLORO	INDIANA	FDW	0475
METHANE,BROMODICHLORO	J CHROM112(1975) 701	FDW	0575
METHANE,BROMODICHLORO	J CHROM112(1975) 715	FDW	
METHANE,BROMODICHLORO	JEFFERSON CITY, MO	FDW	0575
METHANE,BROMODICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,BROMODICHLORO	KEITH INDIANA	FDW	
METHANE,BROMODICHLORO	KEITH KANSAS	FDW	
METHANE,BROMODICHLORO	KEITH KANSAS CITY	FDW	
METHANE,BROMODICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,BROMODICHLORO	KEITH MISSOURI	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,BROMODICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,BROMODICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,BROMODICHLORO	LAWRENCE MASS	FDW	0873
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0875
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0875
METHANE,BROMODICHLORO	MIAMI,FLA	FDW	0475
METHANE,BROMODICHLORO	MINN	FDW	0475
METHANE,BROMODICHLORO	MINN	FDW	0175
METHANE,BROMODICHLORO	NEW ORLEANS	FDW	
METHANE,BROMODICHLORO	N.Y.CITY NY	FDW	0873
METHANE,BROMODICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,BROMODICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,BROMODICHLORO	NORS-2 VOA	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,BROMODICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,BROMODICHLORO	OHIO	FDW	0175
METHANE,BROMODICHLORO	OHIO	FDW	0175
METHANE,BROMODICHLORO	PHILADELPHIA PENN	FDW	0475
METHANE,BROMODICHLORO	ROTTERDAM,HOLLAND	FDW	
METHANE,BROMODICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,BROMODICHLORO	SCI,187,1975,76-78	FDW	0874
METHANE,BROMODICHLORO	SEATTLE WASH	FDW	0475
METHANE,BROMODICHLORO	TERREBONNE PARISH LA	FDW	0873
METHANE,BROMODICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,BROMODICHLORO	WISC	FDW	0475
METHANE,BROMODICHLORO	WISC	FDW	0175

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,BROMODICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,CHLORO	DORDRECHT,GERMANY	FDW	
METHANE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,CHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,CHLORO	HERL	FDW	0176
METHANE,CHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,CHLORO	MIAMI,FLA	FDW	0475
METHANE,CHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,CHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,CHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,CHLORODIBROMO	CEC/COST-PROJECT64B	FDW	1075
METHANE,CHLORODIBROMO	CINCINNATI OHIO	FDW	0475
METHANE,CHLORODIBROMO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,CHLORODIBROMO	EPA68-01-3234,2	FDW	0276
METHANE,CHLORODIBROMO	GRANFORKS ND	FDW	0873
METHANE,CHLORODIBROMO	HERL	FDW	0176
METHANE,CHLORODIBROMO	ILLINOIS	FDW	0175
METHANE,CHLORODIBROMO	ILLINOIS	FDW	0475
METHANE,CHLORODIBROMO	INDIANA	FDW	0475
METHANE,CHLORODIBROMO	INDIANA	FDW	0175
METHANE,CHLORODIBROMO	J CHROM112(1975) 701	FDW	0575
METHANE,CHLORODIBROMO	JEFFERSON CITY, MO	FDW	0575
METHANE,CHLORODIBROMO	KEITH DURHAM,N.C.	FDW	
METHANE,CHLORODIBROMO	KEITH INDIANA	FDW	
METHANE,CHLORODIBROMO	KEITH KANSAS	FDW	
METHANE,CHLORODIBROMO	KEITH KANSAS CITY	FDW	
METHANE,CHLORODIBROMO	KEITH MIAMI,FL.	FDW	
METHANE,CHLORODIBROMO	KEITH MISSOURI	FDW	
METHANE,CHLORODIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,CHLORODIBROMO	KEITH PHIL.,PA.	FDW	0275

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,CHLORODIBROMO	LAWRENCE MASS	FDW	0873
METHANE,CHLORODIBROMO	MIAMI,FLA	FDW	0475
METHANE,CHLORODIBROMO	MINN	FDW	0175
METHANE,CHLORODIBROMO	MINN	FDW	0475
METHANE,CHLORODIBROMO	NEW ORLEANS	FDW	
METHANE,CHLORODIBROMO	N.Y.CITY NY	FDW	0873
METHANE,CHLORODIBROMO	NORS-1 LLE	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA IOWA	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA MIAMI	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,CHLORODIBROMO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,CHLORODIBROMO	NORS-2 LLE	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,CHLORODIBROMO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,CHLORODIBROMO	OHIO	FDW	0175
METHANE,CHLORODIBROMO	OHIO	FDW	0175
METHANE,CHLORODIBROMO	PHILADELPHIA PENN	FDW	0475
METHANE,CHLORODIBROMO	ROTTERDAM,HOLLAND	FDW	
METHANE,CHLORODIBROMO	SCI,187,1975,76-78	FDW	0874
METHANE,CHLORODIBROMO	TERREBONNE PARISH LA	FDW	0873
METHANE,CHLORODIBROMO	TUCSON ARIZ	FDW	0873
METHANE,CHLORODIBROMO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,CHLORODIBROMO	WISC	FDW	0175
METHANE,CHLORODIBROMO	WISC	FDW	0475
METHANE,CHLORODIBROMO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,CYANO	HERL	FDW	0176
METHANE,DIBROMO	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DIBUTOXYETHOXYETHOXY	WT RSCH1975,9,799	FDW	1172
METHANE,DICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,DICHLORO	CALHOUN,GA	FDW	0375
METHANE,DICHLORO	CALHOUN,GA	FDW	0375
METHANE,DICHLORO	DALTON,GA	FDW	0375
METHANE,DICHLORO	DALTON,GA	FDW	0375
METHANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,DICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,DICHLORO	HERL	FDW	0176
METHANE,DICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,DICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,DICHLORO	MIAMI,FLA	FDW	0875
METHANE,DICHLORO	MIAMI,FLA	FDW	0875
METHANE,DICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,DICHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,DICHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,DICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,DICHLORO	NORS-1 VOA SEATTLE	FDW	0175
METHANE,DICHLORO	NORS-2 VOA	FDW	0875
METHANE,DICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,DICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,DICHLORO	ROME,GA	FDW	0375
METHANE,DICHLORO	ROME,GA	FDW	0375
METHANE,DICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,DICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,DICHLORODIBROMO	J CHROM112(1975) 701	FDW	0575
METHANE,DICHLORODIBROMO	J CHROM112(1975) 715	FDW	
METHANE,DICHLOROFLUORO	HERL	FDW	0176
METHANE,DICHLOROIODO	ENVIRSCITECH1975,9(8)	FDW	1274
METHANE,DICHLOROIODO	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DICHLOROIODO	JEFFERSON CITY, MO	FDW	0575
METHANE,DICHLOROIODO	KEITH KANSAS CITY	FDW	
METHANE,DICHLOROIODO	KEITH MIAMI,FL.	FDW	
METHANE,DICHLOROIODO	KEITH MISSOURI	FDW	
METHANE,DICHLOROIODO	MIAMI,FLA	FDW	0875
METHANE,DICHLOROIODO	MIAMI,FLA	FDW	0875
METHANE,DICHLOROIODO	NEW ORLEANS	FDW	
METHANE,DICHLOROIODO	NORS-2 VOA	FDW	0875
METHANE,DICHLOROIODO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,DICHLOROIODO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,DICHLORONITRO	HERL	FDW	0176
METHANE,DIMETHOXY	HERL	FDW	0176
METHANE,DIMETHOXY	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,DIMETHOXY	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,IODO	HERL	FDW	0176
METHANE,METHYLCYANO	DORDRECHT,GERMANY	FDW	
METHANE,NAPHTHYLDICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,NITRO	HERL	FDW	0176
METHANE,NITRO	KEITH DURHAM,N.C.	FDW	
METHANE,NITRO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,NITRO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,NITRO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,NITROTRICHLORO	HERL	FDW	0176
METHANE,NITROTRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,NITROTRICHLORO	OTTUMWA IOWA	FDW	0475
METHANE,NITROTRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TETRACHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TETRACHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TETRACHLORO	CZECH.	FDW	
METHANE,TETRACHLORO	ENVIRSCITECH1975,9(8)	FDW	1274

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TETRACHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TETRACHLORO	HERL	FDW	0176
METHANE,TETRACHLORO	ILLINOIS	FDW	0475
METHANE,TETRACHLORO	ILLINOIS	FDW	0175
METHANE,TETRACHLORO	INDIANA	FDW	0475
METHANE,TETRACHLORO	INDIANA	FDW	0175
METHANE,TETRACHLORO	J CHROM112(1975) 701	FDW	0575
METHANE,TETRACHLORO	J CHROM112(1975) 715	FDW	
METHANE,TETRACHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TETRACHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,TETRACHLORO	KEITH MIAMI,FL.	FDW	
METHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
METHANE,TETRACHLORO	MIAMI,FLA	FDW	0875
METHANE,TETRACHLORO	MINN	FDW	0175
METHANE,TETRACHLORO	NEW ORLEANS	FDW	
METHANE,TETRACHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA IOWA	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA MIAMI	FDW	0175
METHANE,TETRACHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TETRACHLORO	NORS-2 VOA	FDW	0875
METHANE,TETRACHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,TETRACHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TETRACHLORO	OHIO	FDW	0175
METHANE,TETRACHLORO	OHIO	FDW	0175
METHANE,TETRACHLORO	SCI,187,1975,76-78	FDW	0874
METHANE,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TETRACHLORO	WISC	FDW	0175
METHANE,TETRACHLORO	WISC	FDW	0475
METHANE,TETRACHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRIBROMO	EPA POLL. MISS R.,LA	FDW	70

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRIBROMO	HERL	FDW	0176
METHANE,TRIBROMO	J CHROM112(1975) 701	FDW	0575
METHANE,TRIBROMO	J CHROM112(1975) 715	FDW	
METHANE,TRIBROMO	KEITH INDIANA	FDW	
METHANE,TRIBROMO	KEITH MIAMI,FL.	FDW	
METHANE,TRIBROMO	KEITH MISSOURI	FDW	
METHANE,TRIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRIBROMO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRIBROMO	MIAMI,FLA	FDW	0875
METHANE,TRIBROMO	MIAMI,FLA	FDW	0475
METHANE,TRIBROMO	NEW ORLEANS	FDW	
METHANE,TRIBROMO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TRIBROMO	NORS-1 VOA MIAMI	FDW	0175
METHANE,TRIBROMO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TRIBROMO	NORS-2 LLE	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,TRIBROMO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TRIBROMO	ROTTERDAM,HOLLAND	FDW	
METHANE,TRIBROMO	TUCSON ARIZ	FDW	0873
METHANE,TRIBROMO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TRIBROMO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRICHLORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TRICHLORO	CALHOUN,GA	FDW	0375
METHANE,TRICHLORO	CALHOUN,GA	FDW	0375
METHANE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLORO	DALTON,GA	FDW	0375
METHANE,TRICHLORO	DALTON,GA	FDW	0375
METHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO			
METHANE,TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRICHLORO	EPA POLL. MISS R.,LA	FDW	70
METHANE,TRICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLORO	HERL	FDW	0176
METHANE,TRICHLORO	ILLINOIS	FDW	0175
METHANE,TRICHLORO	ILLINOIS	FDW	0475
METHANE,TRICHLORO	INDIANA	FDW	0475
METHANE,TRICHLORO	INDIANA	FDW	0175
METHANE,TRICHLORO	J CHROM112(1975) 701	FDW	0575
METHANE,TRICHLORO	J CHROM112(1975) 715	FDW	
METHANE,TRICHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TRICHLORO	JCHROMSCI,11,1973,45	FDW	0972
METHANE,TRICHLORO	JEFFERSON CITY, MO	FDW	0575
METHANE,TRICHLORO	KEITH DURHAM,N.C.	FDW	
METHANE,TRICHLORO	KEITH KANSAS	FDW	
METHANE,TRICHLORO	KEITH KANSAS CITY	FDW	
METHANE,TRICHLORO	KEITH MIAMI,FL.	FDW	
METHANE,TRICHLORO	KEITH MISSOURI	FDW	
METHANE,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
METHANE,TRICHLORO	MIAMI,FLA	FDW	0875
METHANE,TRICHLORO	MIAMI,FLA	FDW	0875
METHANE,TRICHLORO	MINN	FDW	0175
METHANE,TRICHLORO	MINN	FDW	0475
METHANE,TRICHLORO	NEW ORLEANS	FDW	
METHANE,TRICHLORO	NORS-1 VOA CINCINNATI	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA IOWA,	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANE,TRICHLORO	NORS-1 VOA SEATTLE	FDW	0175

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLORO	NORS-2 LLE	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA NEW YORK	FDW	0875
METHANE,TRICHLORO	NORS-2 VOA SHRI.,LA	FDW	0875
METHANE,TRICHLORO	OHIO	FDW	0175
METHANE,TRICHLORO	OHIO	FDW	0175
METHANE,TRICHLORO	ROME,GA	FDW	0375
METHANE,TRICHLORO	ROME,GA	FDW	0375
METHANE,TRICHLORO	ROTTERDAM,HOLLAND	FDW	
METHANE,TRICHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,TRICHLORO	THE HAGUE	FDW	
METHANE,TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANE,TRICHLORO	WISC	FDW	0175
METHANE,TRICHLORO	WISC	FDW	0475
METHANE,TRICHLORO	WT RSCH1975,9,1143-5	FDW	0175
METHANE,TRICHLORO	ZURICH,SWITZ.	FDW	
METHANE,TRICHLOROFLUORO	BIOMEDMASS74,1,209-11	FDW	0474
METHANE,TRICHLOROFLUORO	CEC/COST-PROJECT64B	FDW	1075
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	FDW	0276
METHANE,TRICHLOROFLUORO	HERL	FDW	0176
METHANE,TRICHLOROFLUORO	KEITH DURHAM,N.C.	FDW	
METHANE,TRICHLOROFLUORO	NORS-2 VOA	FDW	0875
METHANE,TRICHLOROFLUORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
METHANE,TRICHLOROFLUORO	USERDA IS-3671 G.JUNK	FDW	0775
METHANOL	HERL	FDW	0176
METHANOL	KEITH DURHAM,N.C.	FDW	
METHANOL	NEW ORLEANS	FDW	
METHANOL	NORS-1 VOA CINCINNATI	FDW	0175
METHANOL	NORS-1 VOA MIAMI	FDW	0175

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANOL	NORS-1 VOA PHIL.,PENN	FDW	0175
METHANOL	NORS-1 VOA SEATTLE	FDW	0175
METHANOL	NORS-2 VOA	FDW	0875
METHANOL	NORS-2 VOA G.FORKS,ND	FDW	0875
METHANOL	NORS-2 VOA NEW YORK	FDW	0875
METHANOL	USERDA IS-3671 G.JUNK	FDW	0775
NAPHTHALENE	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE	BIOMEDMASS74,1,209-11	FDW	0474
NAPHTHALENE	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE	EPA68-01-3234,2	FDW	0276
NAPHTHALENE	EPA68-01-3234,2	FDW	0276
NAPHTHALENE	HERL	FDW	0176
NAPHTHALENE	J CHROM 84(1973) 255	FDW	0573
NAPHTHALENE	KEITH INDIANA	FDW	
NAPHTHALENE	NEW ORLEANS	FDW	
NAPHTHALENE	SCHEIMAN,M. WASH,D.C.	FDW	0474
NAPHTHALENE	THE HAGUE	FDW	
NAPHTHALENE	USERDA IS-3671 G.JUNK	FDW	0775
NAPHTHALENE	ZURICH,SWITZ.	FDW	
NAPHTHALENE,DECAHYDRO	J CHROM112(1975) 701	FDW	0575
NAPHTHALENE,DECAHYDRO	J CHROM112(1975) 715	FDW	
NAPHTHALENE,METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,METHYL	HERL	FDW	0176
NAPHTHALENE,METHYL	J CHROM 84(1973) 255	FDW	0573
NAPHTHALENE,METHYL	NEW ORLEANS	FDW	
NAPHTHALENE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
NAPHTHALENE,1-METHYL	AMES IOWA	FDW	
NAPHTHALENE,1-METHYL	CEC/COST-PROJECT64B	FDW	1075
NAPHTHALENE,1-METHYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE,1-METHYL	ZURICH,SWITZ.	FDW	
NAPHTHALENE,1,3-DIMETHYL	EPA POLL. MISS R.,LA	FDW	70
NAPHTHALENE,1,3-DIMETHYL	HERL	FDW	0176
NAPHTHALENE,2-METHYL	ANAL CHEM,44,1972,139	FDW	0671
NAPHTHALENE,2-METHYL	CEC/COST-PROJECT648	FDW	1075
NAPHTHALENE,2-METHYL	DORDRECHT,GERMANY	FDW	
NAPHTHALENE,2-METHYL	USERDA IS-3671 G.JUNK	FDW	0775
NAPHTHALENE,2,6-DIMETHYL	DORDRECHT,GERMANY	FDW	
NAPHTHOIC ACID,2-HYDROXY-3-	ANAL CHEM,44,1972,139	FDW	0671
NICOTINE	HERL	FDW	0176
NICOTINE	NORS-2 LLE	FDW	0875
NICOTINE	USERDA IS-3671 G.JUNK	FDW	0775
NITRILE,METHYLPROPYL	HERL	FDW	
NITRILE,PROPENE	HERL	FDW	0176
NITRILE,PROPYL	HERL	FDW	
NITRILE,2-METHYLBUTYL	HERL	FDW	
NITRILE,2-METHYLBUTYL	NORS-1 VOA CINCINNATI	FDW	0175
NITRILE,2-METHYLBUTYL	NORS-1 VOA MIAMI	FDW	0175
NITRILE,2-METHYLBUTYL	NORS-1 VOA PHIL.,PENN	FDW	0175
NITRILE,2-METHYLBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
NITRILE,2-METHYLPROPYL	HERL	FDW	
NITRILE,2-METHYLPROPYL	NORS-1 VOA CINCINNATI	FDW	0175
NITRILE,2-METHYLPROPYL	NORS-1 VOA MIAMI	FDW	0175
NITRILE,2-METHYLPROPYL	NORS-1 VOA PHIL.,PENN	FDW	0175
NITRILE,2-METHYLPROPYL	USERDA IS-3671 G.JUNK	FDW	0775
NITRILE,3-METHYLBUTYL	HERL	FDW	
NONADECANE	USERDA IS-3671 G.JUNK	FDW	0775
NONADECANE,N-	J CHROM 84(1973) 255	FDW	0573
NONADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
NONADECANE,N-	ZURICH,SWITZ.	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NONANE	BIOMEDMASS74,1,209-11	FDW	0474
NONANE	KEITH PHIL.,PA.	FDW	0275
NONANE	SCHEIMAN,M. WASH,D.C.	FDW	0474
NONANE	USERDA IS-3671 G.JUNK	FDW	0775
NONANE,N-	HERL	FDW	0176
NONANE,N-	J CHROM 84(1973) 255	FDW	0573
NONANE,N-	N.Y.CITY NY	FDW	0873
NONANE,N-	NEW ORLEANS	FDW	
NONANE,N-	ZURICH,SWITZ.	FDW	
NORBORNENE,HEPTACHLORO	HERL	FDW	0176
NORBORNENE,HEPTACHLORO	NEW ORLEANS	FDW	
NORBORNENE.HEPTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	HERL	FDW	0176
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	NEW ORLEANS	FDW	
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
OCTADECANE	USERDA IS-3671 G.JUNK	FDW	0775
OCTADECANE,N-	HERL	FDW	0176
OCTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
OCTADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
OCTADECANE,N-	ZURICH,SWITZ.	FDW	
OCTANE	ENVIRSCITECH1975,9(8)	FDW	1274
OCTANE.CHLORO	HERL	FDW	0176
OCTANE,CHLORO	SCHEIMAN,M. WASH,D.C.	FDW	0474
OCTANE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
OCTANE,N-	HERL	FDW	0176
OCTENONE,ISO	J CHROM 84(1973) 255	FDW	0573
OCTENONE.ISO	USERDA IS-3671 G.JUNK	FDW	0775
OCTENONE,ISO	ZURICH,SWITZ.	FDW	
PALMITATE.METHYL	EPA68-01-3234,2	FDW	0276
PALMITATE,METHYL	EPA68-01-3234,2	FDW	0276

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PALMITATE,METHYL	HERL	FDW	0176
PALMITATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
PALMITIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
PALMITIC ACID	WT RSCH1975,9,799	FDW	1172
PARALDEHYDE	J CHROM 84(1973) 255	FDW	0573
PARALDEHYDE	USERDA IS-3671 G.JUNK	FDW	0775
PARALDEHYDE	ZURICH,SWITZ.	FDW	
PCB	DORDRECHT,GERMANY	FDW	
PCB	USERDA IS-3671 G.JUNK	FDW	0775
PENTACOSANE	USERDA IS-3671 G.JUNK	FDW	0775
PENTADECANE,N-	HERL	FDW	0176
PENTADECANE,N-	J CHROM 84(1973) 255	FDW	0573
PENTADECANE,N-	NEW ORLEANS	FDW	
PENTADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
PENTADECANE,N-	ZURICH,SWITZ.	FDW	
PENTADECANOIC ACID	KEITH KANSAS	FDW	
PENTANAL,N-	HERL	FDW	0176
PENTANAL,N-	OTTUMWA IOWA	FDW	0475
PENTANE	HERL	FDW	0176
PENTANE,CHLOROISO	HERL	FDW	0176
PENTANE,CHLOROISO	N.Y.CITY NY	FDW	0873
PENTANOL	HERL	FDW	0176
PENTANOL	SCHEIMAN,M. WASH,D.C.	FDW	0474
PENTANOL	USERDA IS-3671 G.JUNK	FDW	0775
PENTANOL,3-METHYL-3-	KEITH FL	FDW	
PENTANONE,2-	HERL	FDW	0176
PENTANONE,2-	KEITH DURHAM,N.C.	FDW	
PENTANONE,2-	NORS-2 VOA SHRI.,LA	FDW	0875
PENTANONE,2-	OTTUMWA IOWA	FDW	0475
PENTANONE,4-METHYL-2-	HERL	FDW	0176

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF.	SOURCE	DATE
PENTENAL,3-METHYL-3-	HERL	FDW	0176
PENTENAL,3-METHYL-3-	OTTUMWA IOWA	FDW	0475
PENTENE	CZECH.	FDW	
PENTENE	JCHROMSCI,11,1973,45	FDW	0972
PENTENE	USERDA IS-3671 G.JUNK	FDW	0775
PERYLENE	CEC/COST-PROJECT64B	FDW	1075
PHENANTHRENE	CEC/COST-PROJECT64B	FDW	1075
PHENANTHRENE	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL	ANAL CHEM,44,1972,139	FDW	0671
PHENOL	DORDRECHT,GERMANY	FDW	
PHENOL	HERL	FDW	0176
PHENOL	THE HAGUE	FDW	
PHENOL	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,PENTACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,TETRACHLORO	HERL	FDW	0176
PHENOL,TETRACHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,TRICHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,TRICHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,TRICHLORO	KEITH PHIL.,PA.	FDW	0275
PHENOL,TRICHLORO	THE HAGUE	FDW	
PHENOL,2-CHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2-CHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,2-CHLORO	ROTTERDAM,HOLLAND	FDW	
PHENOL,2-PHENYL	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2-PHENYL	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,2,4-DICHLORO	HERL	FDW	0176
PHENOL,2,4,6-TRICHLORO	HERL	FDW	0176
PHENOL,2,4,6-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,2,4,6-TRICHLORO	WT RSCH1975,9,799	FDW	1172
PHENOL,2,6-DI-T-BUTYL-4-METHYL	CEC/COST-PROJECT64B	FDW	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,2,6-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PHENOL,2,6-DICHLORO	DORDRECHT,GERMANY	FDW	
PHENOL,2,6-DICHLORO	ROTTERDAM,HOLLAND	FDW	
PHENOL,4-NITRO	ANAL CHEM,44,1972,139	FDW	0671
PHENOL,4-T-BUTYL	USERDA IS-3671 G.JUNK	FDW	0775
PHENOL,4,6-DINITRO-2-AMINO	ANAL CHEM,44,1972,139	FDW	0671
PHENOL,4,6-DINITRO-2-AMINO	HERL	FDW	0176
PHENOL,4,6-DINITRO-2-AMINO	USERDA IS-3671 G.JUNK	FDW	0775
PHOSPHATE,TRI-N-BUTYL	CINCINNATI OHIO	FDW	0475
PHOSPHATE,TRI-N-BUTYL	HERL	FDW	0176
PHOSPHATE,TRI-N-BUTYL	MIAMI,FLA	FDW	0475
PHOSPHATE,TRIBUTYL	KEITH PHIL.,PA.	FDW	0275
PHOSPHATE,TRIBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
PHOSPHATE,TRIPHENYL	HERL	FDW	0176
PHOSPHATE,TRIPHENYL	NEW ORLEANS	FDW	
PHOSPHATE,TRIPHENYL	USERDA IS-3671 G.JUNK	FDW	0775
PHOSPHATE,TRIS(CHLOROETHYL)	HERL	FDW	0176
PHOSPHATE,TRIS(CHLOROETHYL)	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	HERL	FDW	0176
PHTHALATE,BIS(2-ETHYLHEXYL)	LAWRENCE MASS	FDW	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	MIAMI,FLA	FDW	0475
PHTHALATE,BIS(2-ETHYLHEXYL)	NEW ORLEANS	FDW	
PHTHALATE,BIS(2-ETHYLHEXYL)	PHILADELPHIA PENN	FDW	0475
PHTHALATE,BIS(2-ETHYLHEXYL)	TERREBONNE PARISH LA	FDW	0873
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	WT RSCH1974,8,781-8	FDW	0673
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,BUTYL BENZYL	HERL	FDW	0176
PHTHALATE,BUTYL BENZYL	NEW ORLEANS	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,BUTYL BENZYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,BUTYL BENZYL	WT RSCH1975,9,799	FDW	1172
PHTHALATE,DI-N-BUTYL	LAWRENCE MASS	FDW	0873
PHTHALATE,DI-N-BUTYL	MIAMI,FLA	FDW	0475
PHTHALATE,DI-N-BUTYL	OTTUMWA IOWA	FDW	0475
PHTHALATE,DI-N-BUTYL	PHILADELPHIA PENN	FDW	0475
PHTHALATE,DI-N-BUTYL	SEATTLE WASH	FDW	0475
PHTHALATE,DI-N-BUTYL	TERREBONNE PARISH LA	FDW	0873
PHTHALATE,DI-N-BUTYL	WT RSCH1974,8,781-8	FDW	0673
PHTHALATE,DI-N-PROPYL	MIAMI,FLA	FDW	0475
PHTHALATE,DIBUTYL	BIOMEDMASS74,1,209-11	FDW	0474
PHTHALATE,DIBUTYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,DIBUTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIBUTYL	HERL	FDW	0176
PHTHALATE,DIBUTYL	NEW ORLEANS	FDW	
PHTHALATE,DIBUTYL	SCHEIMAN,M. WASH,D.C.	FDW	0474
PHTHALATE,DIBUTYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,DIETHYL	CINCINNATI OHIO	FDW	0475
PHTHALATE,DIETHYL	DORDRECHT,GERMANY	FDW	
PHTHALATE,DIETHYL	HERL	FDW	0176
PHTHALATE,DIETHYL	LAWRENCE MASS	FDW	0873
PHTHALATE,DIETHYL	MIAMI,FLA	FDW	0475
PHTHALATE,DIETHYL	N.Y.CITY NY	FDW	0873
PHTHALATE,DIETHYL	NEW ORLEANS	FDW	
PHTHALATE,DIETHYL	PHILADELPHIA PENN	FDW	0475
PHTHALATE,DIETHYL	SEATTLE WASH	FDW	0475
PHTHALATE,DIETHYL	THE HAGUE	FDW	
PHTHALATE,DIETHYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,DIETHYL	WT RSCH1975,9,799	FDW	1172

TABLE 5. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED).

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIHEXYL	HERL	FDW	0176
PHTHALATE,DIHEXYL	NEW ORLEANS	FDW	
PHTHALATE,DIHEXYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,DIISOBUTYL	NEW ORLEANS	FDW	
PHTHALATE,DIMETHYL	HERL	FDW	0176
PHTHALATE,DIMETHYL	KEITH PHIL.,PA.	FDW	0275
PHTHALATE,DIMETHYL	NEW ORLEANS	FDW	
PHTHALATE,DIMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	FDW	1075
PHTHALATE,DIOCTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	FDW	0276
PHTHALATE,DIPROPYL	HERL	FDW	0176
PHTHALATE,DIPROPYL	NEW ORLEANS	FDW	
PHTHALATE,DIPROPYL	USERDA IS-3671 G.JUNK	FDW	0775
PHTHALIC ANHYDRIDE	CEC/COST-PROJECT64B	FDW	1075
PHTHALIC ANHYDRIDE	HERL	FDW	0176
PHTHALIC ANHYDRIDE	USERDA IS-3671 G.JUNK	FDW	0775
PIPERIDINE	BIOMEDMASS74,1,209-11	FDW	0474
PIPERIDINE	CEC/COST-PROJECT64B	FDW	1075
PIPERIDINE	HERL	FDW	0176
PIPERIDINE	SCHEIMAN,M. WASH,D.C.	FDW	0474
PIPERIDINE	USERDA IS-3671 G.JUNK	FDW	0775
PROPANAL	HERL	FDW	0176
PROPANAL	KEITH DURHAM,N.C.	FDW	
PROPANAL,ISO-	HERL	FDW	0176
PROPANAL,2-METHYL	HERL	FDW	0176
PROPANAL,2-METHYL	KEITH DURHAM,N.C.	FDW	
PROPANAL,2-METHYL	NEW ORLEANS	FDW	
PROPANAL,2-METHYL	NORS-1 VOA CINCINNATI	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA IOWA	FDW	0175

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPANAL,2-METHYL	NORS-1 VOA MIAMI	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA PHIL.,PENN	FDW	0175
PROPANAL,2-METHYL	NORS-1 VOA SEATTLE	FDW	0175
PROPANAL,2-METHYL	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPANE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
PROPANE,DICHLORO	SCI,187,1975,76-78	FDW	0874
PROPANE,1,1,1-TRICHLORO	HERL	FDW	0176
PROPANE,1,1,1-TRICHLORO	NEW ORLEANS	FDW	
PROPANE,1,1,1-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,1,2-DICHLORO	HERL	FDW	0176
PROPANE,1,2,3-TRICHLORO	HERL	FDW	0176
PROPANE,1,2,3-TRICHLORO	NEW ORLEANS	FDW	
PROPANE,1,2,3-TRICHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,2-BROMOMETHYL	USERDA IS-3671 G.JUNK	FDW	0775
PROPANE,2-CHLORO	HERL	FDW	0176
PROPANOL	BIOMEDMASS74,1,209-11	FDW	0474
PROPANOL	CEC/COST-PROJECT64B	FDW	1075
PROPANOL	HERL	FDW	0176
PROPANOL	SCHEIMAN,M. WASH,D.C.	FDW	0474
PROPANOL,2-	CALHOUN,GA	FDW	0375
PROPANOL,2-	CALHOUN,GA	FDW	0375
PROPANOL,2-	USERDA IS-3671 G.JUNK	FDW	0775
PROPANOL,2-METHYL-2-	KEITH DURHAM,N.C.	FDW	
PROPAZINE	HERL	FDW	0176
PROPAZINE	NEW ORLEANS	FDW	
PROPAZINE	USERDA IS-3671 G.JUNK	FDW	0775
PROPENAL,2-METHYL	HERL	FDW	0176
PROPIONALDEHYDE	NORS-2 VOA G.FORKS,ND	FDW	0875

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PROPIONALDEHYDE	NORS-2 VOA NEW YORK	FDW	0875
PROPIONIC ACID,2,4,5-TRICHLOROPHENOXY	HERL	FDW	0176
PROPYLENE,DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,DICHLORO	ENVIRSCITECH1975,9(8)	FDW	1274
PROPYLENE,1-CHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,1-CHLORO	SCI,187,1975,76-78	FDW	0874
PROPYLENE,1-CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PROPYLENE,1,3-DICHLORO	CEC/COST-PROJECT64B	FDW	1075
PROPYLENE,1,3-DICHLORO	HERL	FDW	0176
PROPYLENE,1,3-DICHLORO	SCI,187,1975,76-78	FDW	0874
PYRENE	CEC/COST-PROJECT64B	FDW	1075
PYRENE	USERDA IS-3671 G.JUNK	FDW	0775
PYRIDINE,2-METHYL-5-ETHYL	HERL	FDW	0176
PYRIDINE,3-CHLORO	EPA POLL. MISS R.,LA	FDW	70
PYRIDINE,3-CHLORO	HERL	FDW	0176
PYRIDINE,3-CHLORO	USERDA IS-3671 G.JUNK	FDW	0775
PYRROLE,N-METHYL	HERL	FDW	0176
PYRROLE,N-METHYL	NORS-2 LLE	FDW	0875
SANTALENE,BETA	SEATTLE WASH	FDW	0475
SIMAZINE	HERL	FDW	0176
SIMAZINE	NEW ORLEANS	FDW	
SIMAZINE	USERDA IS-3671 G.JUNK	FDW	0775
SORBOFURANOSE,4,6-DI-O-ISOPROPYLIDENE-L	KEITH PHIL.,PA.	FDW	0275
STEARATE,METHYL	EPA68-01-3234,2	FDW	0276
STEARATE,METHYL	HERL	FDW	0176
STEARATE,METHYL	USERDA IS-3671 G.JUNK	FDW	0775
STEARIC ACID	KEITH KANSAS	FDW	
STEARIC ACID	USERDA IS-3671 G.JUNK	FDW	0775
STEARIC ACID	WT RSCH1975,9,799	FDW	1172
STYRENE	EPA POLL. MISS R.,LA	FDW	70

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
STYRENE	EPA POLL. MISS R.,LA	FDW	70
STYRENE	HERL	FDW	0176
STYRENE	KEITH INDIANA	FDW	
STYRENE	NORS-2 LLE	FDW	0875
STYRENE	NORS-2 VOA	FDW	0875
STYRENE	NORS-2 VOA G.FORKS,ND	FDW	0875
STYRENE	NORS-2 VOA NEW YORK	FDW	0875
STYRENE	USERDA IS-3671 G.JUNK	FDW	0775
SULFONE,CHLOROPHENYLETHYL	CEC/COST-PROJECT64B	FDW	1075
SULFOXIDE,DIMETHYL	HERL	FDW	0176
TEREPHTHALATE,DIMETHYLTETRACHLORO	KANSAS CITY, KAN	FDW	0475
TERPHENYL,2-	J CHROM 84(1973) 255	FDW	0573
TERPHENYL,2-	USERDA IS-3671 G.JUNK	FDW	0775
TERPHENYL,2-	ZURICH,SWITZ.	FDW	
TERPINEOL	HERL	FDW	0176
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	FDW	70
TERPINEOL,ALPHA-	OTTUMWA IOWA	FDW	0475
TERPINOL	EPA68-01-3234,2	FDW	0276
TERPINOL	EPA68-01-3234,2	FDW	0276
TETRACOSANE	USERDA IS-3671 G.JUNK	FDW	0775
TETRADECANE	J CHROM 84(1973) 255	FDW	0573
TETRADECANE	USERDA IS-3671 G.JUNK	FDW	0775
TETRADECANE,N-	HERL	FDW	0176
TETRADECANE,N-	NEW ORLEANS	FDW	
TETRADECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
TETRADECANE,N-	ZURICH,SWITZ.	FDW	
TETRADECONOIC ACID	KEITH KANSAS	FDW	
TOLUATE,METHYL-3-	KEITH PHIL.,PA.	FDW	0275
TOLUENE	BIOMEDMASS74,1,209-11	FDW	0474
TOLUENE	CEC/COST-PROJECT64B	FDW	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	DORDRECHT,GERMANY	FDW	1274
TOLUENE	ENVIRSCITECH1975,9(8)	FDW	70
TOLUENE	EPA POLL. MISS R.,LA	FDW	70
TOLUENE	EPA POLL. MISS R.,LA	FDW	0276
TOLUENE	EPA68-01-3234,2	FDW	0276
TOLUENE	EPA68-01-3234,2	FDW	0176
TOLUENE	HERL	FDW	0573
TOLUENE	J CHROM 84(1973) 255	FDW	0575
TOLUENE	J CHROM112(1975) 701	FDW	
TOLUENE	J CHROM112(1975) 715	FDW	0972
TOLUENE	JCHROMSCI,11,1973,45	FDW	
TOLUENE	KEITH DURHAM,N.C.	FDW	
TOLUENE	KEITH INDIANA	FDW	
TOLUENE	KEITH MISSOURI	FDW	
TOLUENE	KEITH NC	FDW	0275
TOLUENE	KEITH PHIL.,PA.	FDW	
TOLUENE	NEW ORLEANS	FDW	0175
TOLUENE	NORS-1 VOA CINCINNATI	FDW	0175
TOLUENE	NORS-1 VOA IOWA	FDW	0175
TOLUENE	NORS-1 VOA MIAMI	FDW	0175
TOLUENE	NORS-1 VOA PHIL.,PENN	FDW	0875
TOLUENE	NORS-2 VOA	FDW	0875
TOLUENE	NORS-2 VOA	FDW	0875
TOLUENE	NORS-2 VOA G.FORKS,ND	FDW	0875
TOLUENE	NORS-2 VOA SHRI.,LA	FDW	0375
TOLUENE	ROME,GA	FDW	0375
TOLUENE	ROME,GA	FDW.	0474
TOLUENE	SCHEIMAN,M. WASH,D.C.	FDW	
TOLUENE	THE HAGUE	FDW	0775
TOLUENE	USERDA IS-3671 G.JUNK	FDW	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	WT RSCH1975,9,1143-5	FDW	0175
TOLUENE	ZURICH,SWITZ.	FDW	
TOLUENE SULFONIC ACID,4-	ANAL CHEM,44,1972,139	FDW	0671
TOLUENE,DICHLORO	J CHROM112(1975) 715	FDW	
TOLUENE,ETHYL	HERL	FDW	0176
TOLUENE,PROPYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,PROPYL	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE,PROPYL	ZURICH.SWITZ.	FDW	
TOLUENE,T-BUTYL	HERL	FDW	0176
TOLUENE,T-BUTYL	PHILADELPHIA PENN	FDW	0475
TOLUENE,2-ETHYL	HERL	FDW	0176
TOLUENE,2-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,2-ETHYL	NEW ORLEANS	FDW	
TOLUENE,2-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE,2-ETHYL	ZURICH,SWITZ.	FDW	
TOLUENE,2-NITRO	CEC/COST-PROJECT64B	FDW	1075
TOLUENE,2-NITRO	DORDRECHT,GERMANY	FDW	
TOLUENE,2,6-DINITRO	HERL	FDW	0176
TOLUENE,3-ETHYL	HERL	FDW	0176
TOLUENE,3-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,3-ETHYL	NEW ORLEANS	FDW	
TOLUENE,3-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775
TOLUENE,3-ETHYL	ZURICH,SWITZ.	FDW	
TOLUENE,4-CHLORO	HERL	FDW	0176
TOLUENE,4-CHLORO	MIAMI,FLA	FDW	0475
TOLUENE,4-ETHYL	HERL	FDW	0176
TOLUENE,4-ETHYL	J CHROM 84(1973) 255	FDW	0573
TOLUENE,4-ETHYL	NEW ORLEANS	FDW	
TOLUENE,4-ETHYL	SEATTLE WASH	FDW	0475
TOLUENE,4-ETHYL	USERDA IS-3671 G.JUNK	FDW	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,4-ETHYL	ZURICH,SWITZ.	FDW	
TOLUENE,4-NITRO	CEC/COST-PROJECT64B	FDW	1075
TOLUENE,4-NITRO	DORDRECHT,GERMANY	FDW	
TOLUNITRILE	KEITH PHIL.,PA.	FDW	0275
TOLUNITRILE	KEITH PHIL.,PA.	FDW	0275
TRICOSANE	USERDA IS-3671 G.JUNK	FDW	0775
TRIDECANE,N-	HERL	FDW	0176
TRIDECANE,N-	NEW ORLEANS	FDW	
TRIDECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
TRIOXANE,S-	NORS-2 VOA NEW YORK	FDW	0875
TRIOXANE,1,3,5-	HERL	FDW	0176
UNDECANE	HERL	FDW	0176
UNDECANE	KEITH PHIL.,PA.	FDW	0275
UNDECANE	NEW ORLEANS	FDW	
UNDECANE	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE	ZURICH,SWITZ.	FDW	
UNDECANE,ISO	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE,N-	HERL	FDW	0176
UNDECANE,N-	J CHROM 84(1973) 255	FDW	0573
UNDECANE,N-	NEW ORLEANS	FDW	
UNDECANE,N-	USERDA IS-3671 G.JUNK	FDW	0775
UNDECANE,N-	ZURICH,SWITZ.	FDW	
UNDECENE,ISO	J CHROM 84(1973) 255	FDW	0573
VERATROLE	EPA POLL. MISS R.,LA	FDW	70
VERATROLE	HERL	FDW	0176
VERATROLE	USERDA IS-3671 G.JUNK	FDW	0775
XYLENE	BIOMEDMASS74,1,209-11	FDW	0474
XYLENE	CEC/COST-PROJECT64B	FDW	1075
XYLENE	ENVIRSCITECH1975,9(B)	FDW	1274

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE	HERL	FDW	0176
XYLENE	JCHROMSCI,11,1973,45	FDW	0972
XYLENE	KEITH MISSOURI	FDW	
XYLENE	KEITH NC	FDW	
XYLENE	KEITH PHIL.,PA.	FDW	0275
XYLENE	NORS-2 VOA SHRI.,LA	FDW	0875
XYLENE	SCHEIMAN,M. WASH,D.C.	FDW	0474
XYLENE,ETHYL	CEC/COST-PROJECT64B	FDW	1075
XYLENE,ETHYL	DORDRECHT,GERMANY	FDW	
XYLENE,1,2-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,2-	HERL	FDW	0176
XYLENE,1,2-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,2-	J CHROM112(1975) 701	FDW	0575
XYLENE,1,2-	J CHROM112(1975) 715	FDW	
XYLENE,1,2-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,2-	NEW ORLEANS	FDW	
XYLENE,1,2-	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,3-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,3-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,3-	DORDRECHT,GERMANY	FDW	
XYLENE,1,3-	HERL	FDW	0176
XYLENE,1,3-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,3-	J CHROM112(1975) 701	FDW	0575
XYLENE,1,3-	J CHROM112(1975) 715	FDW	
XYLENE,1,3-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,3-	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,3-	ZURICH,SWITZ.	FDW	
XYLENE,1,4-	CEC/COST-PROJECT64B	FDW	1075
XYLENE,1,4-	J CHROM 84(1973) 255	FDW	0573
XYLENE,1,4-	J CHROM112(1975) 701	FDW	0575

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
XYLENE,1,4-	J CHROM112(1975) 715	FDW	
XYLENE,1,4-	KEITH PHIL.,PA.	FDW	0275
XYLENE,1,4-	WT RSCH1975,9,1143-5	FDW	0175
XYLENE,1,4-	ZURICH,SWITZ.	FDW	
XYLENOL,2,4-	ANAL CHEM,44,1972,139	FDW	0671
XYLENOL,2,4-	ANAL CHEM,44,1972,139	FDW	
XYLENOL,2,4-	HERL	FDW	0176
XYLENOL,2,4-	USERDA IS-3671 G.JUNK	FDW	0775
XYLOFURANOSE,3,5-DI-O-ISOPROPYLIDINE-D-	KEITH PHIL.,PA.	FDW	0275
ACETIC ACID	OKLAHOMA CITY,OKLA	GW	0074
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	GW	0873
ACETONE	GASTONIA,NC	GW	0873
ALDRIN	NELSON,P	GW	76
ALDRIN	NELSON,P	GW	76
BENZOFLUORANTHENE,11,12-	CEC/COST-PROJECT64B	GW	1075
BENZOPERYLENE,1,12-	CEC/COST-PROJECT64B	GW	1075
BENZOQUINONE,2,6-DI-T-AMYL	OKLAHOMA CITY,OKLA	GW	007
BENZOQUINONE,2,6-DI-T-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
BUTYRIC ACID	OKLAHOMA CITY,OKLA	GW	0074
BUTYRIC ACID,ISO	OKLAHOMA CITY,OKLA	GW	0074
CAPRYLIC ACID	OKLAHOMA CITY,OKLA	GW	0074
CARBAMATE,ETHYL	OKLAHOMA CITY,OKLA	GW	0074
CRESOL,1,4-	OKLAHOMA CITY,OKLA	GW	0074
CYCLOHEXANECARBOXYLIC ACID	OKLAHOMA CITY,OKLA	GW	0074
CYCLOHEXANOL	OKLAHOMA CITY,OKLA	GW	0074
CYCLOPENTAN-1,2-DIOL,3-METHYL	OKLAHOMA CITY,OKLA	GW	0074
DDD	NELSON,P	GW	76
DDD	NELSON,P	GW	76
DDE	NELSON,P	GW	76

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DDE	NELSON,P	GW	76
DDT	NELSON,P	GW	76
DDT	NELSON,P	GW	76
DEHYDROABIETIC ACID	JACKSONVILLE,FLA	GW	0475
DIACETONE ALCOHOL	OKLAHOMA CITY,OKLA	GW	0074
DIELDRIN	NELSON,P	GW	76
ENANTHIC ACID	OKLAHOMA CITY,OKLA	GW	0074
ETHANOL,BUTOXY	OKLAHOMA CITY,OKLA	GW	0074
ETHER,BIS(2-HYDROXYPROPYL)	OKLAHOMA CITY,OKLA	GW	0974
ETHER,ETHYL	GASTONIA,NC	GW	0873
ETHER,ETHYL	GASTONIA,NC	GW	0873
ETHER,ETHYL	GASTONIA,NC	GW	0873
FENAC	USERDA IS-3671 G.JUNK	GW	0775
FORMAMIDE,N,N-DIETHYL	OKLAHOMA CITY,OKLA	GW	0074
HEPTACHLOR	NELSON,P	GW	76
HEPTACHLOR	NELSON,P	GW	76
HEPTACHLOR EPOXIDE	NELSON,P	GW	76
HEPTACHLOR EPOXIDE	NELSON,P	GW	76
HEXANOIC ACID	OKLAHOMA CITY,OKLA	GW	0074
HEXANOIC ACID,2-ETHYL	OKLAHOMA CITY,OKLA	GW	0074
LINDANE	NELSON,P	GW	76
LINDANE	NELSON,P	GW	76
METHOXYCHLOR	NELSON,P	GW	76
METHOXYCHLOR	NELSON,P	GW	76
MIREX	NELSON,P	GW	76
MIREX	NELSON,P	GW	76
PHOSPHATE,TRI-N-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
PHOSPHATE,TRIETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BIS(2-ETHYLHEXYL)	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,BUTYL BENZYL	OKLAHOMA CITY,OKLA	GW	0074

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DI-N-BUTYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DICYCLOHEXYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DIETHYL	OKLAHOMA CITY,OKLA	GW	0074
PHTHALATE,DIISOBUTYL	OKLAHOMA CITY,OKLA	GW	0074
PYRIDINE,METHYL	OKLAHOMA CITY,OKLA	GW	0074
RONNEL	USERDA IS-3671 G.JUNK	GW	0775
TOLUENESULFONAMIDE,N-ETHYL-2-	OKLAHOMA CITY,OKLA	GW	0074
TOLUENESULFONAMIDE,N-ETHYL-4-	OKLAHOMA CITY,OKLA	GW	0074
TOLUENESULFONAMIDE,4-	OKLAHOMA CITY,OKLA	GW	0074
VALERIC ACID	OKLAHOMA CITY,OKLA	GW	0074
VALERIC ACID,ISO	OKLAHOMA CITY,OKLA	GW	0074
XYLENE,1,2-	OKLAHOMA CITY,OKLA	GW	0074
XYLENE,1,4-	OKLAHOMA CITY,OKLA	GW	0074
ACETATE,BUTYL	CEC/COST-PROJECT64B	LAKE	1075
ACETONE	CEC/COST-PROJECT64B	LAKE	1075
ACETONE	EPA68-01-3234,2	LAKE	0276
ACETONE,1,1,1-TRICHLORO	KEITH LAKE ZURICH	LAKE	
ACETOVANILLONE	KEITH LAKE SUPERIOR	LAKE	
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	LAKE	0775
ANTHRACENE,METHYL	USERDA IS-3671 G.JUNK	LAKE	0775
ARACHIDIC ACID	KEITH LAKE SUPERIOR	LAKE	
BENZANTHRACENE,1,2-	EPA68-01-3234,2	LAKE	0276
BENZENE	EPA68-01-3234,2	LAKE	0276
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	LAKE	1075
BORNEOL,2-METHYLISO	USERDA IS-3671 G.JUNK	LAKE	0775
BUTANONE,3,3-DICHLORO-2-	KEITH LAKE ZURICH	LAKE	
CAFFEINE	EPA68-01-3234,2	LAKE	0276
DDD	EPA-660/3-75-022 0675	LAKE	0772
DDE	EPA-660/3-75-022 0675	LAKE	0772

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DDT	EPA-660/3-75-022 0675	LAKE	0772
DEHYDROABIETIC ACID	KEITH LAKE SUPERIOR	LAKE	
DEHYDROABIETIC ACID	KEITH LAKE SUPERIOR	LAKE	
DEHYDROABIETIC ACID,7-KETO	KEITH LAKE SUPERIOR	LAKE	
DIELDRIN	EPA-660/3-75-022 0675	LAKE	0772
ENDOTHALL	MISSOURI	LAKE	0574
ETHANE,DIBROMO	EPA68-01-3234,2	LAKE	0276
ETHANE,DIBROMO	EPA68-01-3234,2	LAKE	0276
ETHANE,1-BROMO-1-CHLORO	EPA68-01-3234,2	LAKE	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	LAKE	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	LAKE	0276
ETHYLENE,TETRACHLORO	KEITH LAKE ZURICH	LAKE	
ETHYLENE,TRICHLORO	KEITH LAKE ZURICH	LAKE	
GEOSMIN	USERDA IS-3671 G.JUNK	LAKE	0775
GLUCOSE	USERDA IS-3671 G.JUNK	LAKE	0775
HEXADECANE	CEC/COST-PROJECT64B	LAKE	1075
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	LAKE	0276
HEXANONE,3,3-DICHLORO-4-	KEITH LAKE ZURICH	LAKE	
KETONE,METHYL ISOBUTYL	EPA68-01-3234,2	LAKE	0276
LAURIC ACID	KEITH LAKE SUPERIOR	LAKE	
LINDANE,ALPHA	NEBRASKA	LAKE	1274
LINOLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
MARGARIC ACID	KEITH LAKE SUPERIOR	LAKE	
METHANE,BROMODICHLORO	KEITH LAKE ZURICH	LAKE	
METHANE,CHLORODIBROMO	KEITH LAKE ZURICH	LAKE	
METHANE,DICHLORO	EPA68-01-3234,2	LAKE	0276
METHANE,DICHLOROIODO	KEITH LAKE ZURICH	LAKE	
METHANE,TETRACHLORO	KEITH LAKE ZURICH	LAKE	
METHANE,TRICHLORO	EPA68-01-3234,2	LAKE	0276
METHANE,TRICHLORO	KEITH LAKE ZURICH	LAKE	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	LAKE	0276
MYRISTIC ACID	KEITH LAKE SUPERIOR	LAKE	
MYRISTIC ACID	KEITH LAKE SUPERIOR	LAKE	
NAPHTHALENE	EPA68-01-3234,2	LAKE	0276
NAPHTHALENE,1-METHYL	USERDA IS-3671 G.JUNK	LAKE	0775
NAPHTHALENE,2-METHYL	USERDA IS-3671 G.JUNK	LAKE	0775
OCTADECANOIC ACID,METHYL-2-METHYL	KEITH LAKE SUPERIOR	LAKE	
OLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITATE,METHYL	EPA68-01-3234,2	LAKE	0276
PALMITIC ACID	KEITH LAKE HURON	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITIC ACID	KEITH LAKE SUPERIOR	LAKE	
PALMITOLEIC ACID	KEITH LAKE SUPERIOR	LAKE	
PCB	EPA-660/3-75-022 0675	LAKE	0772
PENTADECANOIC ACID	KEITH LAKE SUPERIOR	LAKE	
PENTANONE,2,2-DICHLORO-3-	KEITH LAKE ZURICH	LAKE	
PHENOL,PENTACHLORO	USERDA IS-3671 G.JUNK	LAKE	0775
PHOSPHATE,TRIPHENYL	KEITH LAKE ONTARIO	LAKE	
PHTHALATE,DIBUTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIBUTYL	KEITH LAKE HURON	LAKE	
PHTHALATE,DIBUTYL	KEITH LAKE ONTARIO	LAKE	
PHTHALATE,DIBUTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIOCTYL	EPA68-01-3234,2	LAKE	0276
PHTHALATE,DIOCTYL	KEITH LAKE ONTARIO	LAKE	
PHTHALATE,DIOCTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,DIOCTYL	KEITH LAKE SUPERIOR	LAKE	
PHTHALATE,METHYLBUTYL	KEITH LAKE HURON	LAKE	
PYRENE	EPA68-01-3234,2	LAKE	0276

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
SANDARACOPIMARIC ACID	KEITH LAKE SUPERIOR	LAKE	
STEARATE,METHYL	EPA68-01-3234,2	LAKE	0276
STEARIC ACID	KEITH LAKE SUPERIOR	LAKE	
STEARIC ACID	KEITH LAKE SUPERIOR	LAKE	
TETRACOSANE,N-	KEITH LAKE SUPERIOR	LAKE	
D,2,4 BUTYL ESTER	MILLIGAN, NEB	POND	1074
D,2,4 ISOBUTYL ESTER	MILLIGAN, NEB	POND	1074
ACETONE	CALHOUN,GA	RAW WATER	0375
ACETONE	DALTON,GA	RAW WATER	0375
ACETONE	EPA68-01-3234,2	RAW WATER	0276
ACETONE	KEITH MIAMI,FL.	RAW WATER	
ACETONE	ROME,GA	RAW WATER	0375
ACETOPHENONE	EPA POLL. MISS R.,LA	RAW WATER	70
ACETOPHENONE	EPA68-01-3234,2	RAW WATER	0276
ANISOLE,NITRO	EPA POLL. MISS R.,LA	RAW WATER	70
ANISOLE,2-PHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
ATRAZINE	KEITH IOWA	RAW WATER	0674
BENZENE	EPA68-01-3234,2	RAW WATER	0276
BENZENE	KEITH MIAMI,FL.	RAW WATER	
BENZENE,CHLORO	EPA68-01-3234,2	RAW WATER	0276
BENZENE,CHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
BENZENE,ETHYL	EPA68-01-3234,2	RAW WATER	0276
BENZENE,NITRO	EPA POLL. MISS R.,LA	RAW WATER	70
BENZENE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	RAW WATER	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	RAW WATER	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	RAW WATER	0375
BENZENE,1,3-DICHLORO	KEITH MIAMI,FL.	RAW WATER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,4-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	RAW WATER	0375
BENZOTHIAZOLE,2-METHYLTHIO	ROME,GA	RAW WATER	0375
BIPHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RAW WATER	0276
BIPHENYL,2-METHYL	EPA POLL. MISS R.,LA	RAW WATER	70
BUTENE,DICHLORO	EPA POLL. MISS R.,LA	RAW WATER	70
CAMPHANONE,ALPHA-	EPA POLL. MISS R.,LA	RAW WATER	70
ETHANE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	RAW WATER	0276
ETHANE,1,1-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHANE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHER,BIS(2-CHLOROETHYL)	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,BIS(2-CHLOROISOPROPYL)	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	RAW WATER	0672
ETHER,BROMOPHENYL PHENYL	EPA POLL. MISS R.,LA	RAW WATER	70
ETHER,ETHYL	EPA68-01-3234,2	RAW WATER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RAW WATER	0276
ETHER,TRIETHYLENE GLYCOL DIMETHYL	EPA POLL. MISS R.,LA	RAW WATER	70
ETHYLENE,BROMOTRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,CHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,TETRACHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RAW WATER	0276
ETHYLENE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,1,1-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
ETHYLENE,1,2-DICHLORO	KEITH MIAMI,FL.	RAW WATER	
FURAN,TETRAHYDRO	EPA68-01-3234,2	RAW WATER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RAW WATER	0276

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
KETONE,METHYL-B-TOLYL	EPA POLL. MISS R.,LA	RAW WATER	70
METHANE,BROMODICHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,CHLORODIBROMO	KEITH MIAMI,FL.	RAW WATER	
METHANE,DICHLORO	DALTON,GA	RAW WATER	0375
METHANE,DICHLORO	EPA68-01-3234,2	RAW WATER	0276
METHANE,DICHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,DICHLORO	ROME,GA	RAW WATER	0375
METHANE,DICHLOROIODO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TETRACHLORO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TRIBROMO	KEITH MIAMI,FL.	RAW WATER	
METHANE,TRICHLORO	EPA68-01-3234,2	RAW WATER	0276
METHANE,TRICHLORO	KEITH MIAMI,FL.	RAW WATER	
NAPHTHALENE	EPA68-01-3234,2	RAW WATER	0276
NAPHTHALENE,1-PROPYL-2-METHYL	EPA POLL. MISS R.,LA	RAW WATER	70
PALMITATE,METHYL	EPA68-01-3234,2	RAW WATER	0276
PHENOL	EPA68-01-3234,2	RAW WATER	0276
PHENOL,CHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLCHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLPHENYL	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	RAW WATER	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,BIS(2-ETHYLHEXYL)	WT RSCH1974,8,781-8	RAW WATER	0673
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DI-N-BUTYL	WT RSCH1974,8,781-8	RAW WATER	0673
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIETHYL	EPA68-01-3234,2	RAW WATER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RAW WATER	0276
STEARATE,METHYL	EPA68-01-3234,2	RAW WATER	0276
TERPINEOL,ALPHA-	EPA POLL. MISS R.,LA	RAW WATER	70
TERPINOL	EPA68-01-3234,2	RAW WATER	0276

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	EPA68-01-3234,2	RAW WATER	0276
ACENAPHTHENE	ADVORCGEOCHEM19731051	RIVER	0973
ACETALDEHYDE	USERDA IS-3671 G.JUNK	RIVER	0775
ACETATE,BUTYL	IJSSEL LAKE	RIVER	
ACETATE,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
ACETIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
ACETIC ACID	J WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	J WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	J WPCF37,410-415,1965	RIVER	0365
ACETIC ACID	OHIO	RIVER	
ACETIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
ACETIC ACID,PHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
ACETONE	CEC/COST-PROJECT64B	RIVER	1075
ACETONE	CHROMATOG 7(1974)118	RIVER	1173
ACETONE	COOSAWATTE RIV,GA	RIVER	0375
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	EPA68-01-3234,2	RIVER	0276
ACETONE	J CHROM112(1975) 701	RIVER	0575
ACETONE	J CHROM112(1975) 715	RIVER	
ACETONE	OOSTANAULA RIV,GA	RIVER	0375
ACETONE	USERDA IS-3671 G.JUNK	RIVER	0775
ACETOPHENONE	USERDA IS-3671 G.JUNK	RIVER	0775
ACETYLENE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETYLENE,DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ACRYLONITRILE	USERDA IS-3671 G.JUNK	RIVER	0775
ADIPATE,BIS(2-ETHYLHEXYL)	CEC/COST-PROJECT64B	RIVER	1075
ADIPATE,BIS(2-ETHYLHEXYL)	JCHROMSCI,11,1973,570	RIVER	0373
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	RIVER	0775
ADIPATE,DIHEXYL	KEITH NIPIGON RIVER	RIVER	
ALACHLOR	USERDA IS-3671 G.JUNK	RIVER	0775
ALDRIN	CEC/COST-PROJECT64B	RIVER	1075
ALDRIN	KENT	RIVER	
ALDRIN	RHINE	RIVER	
ALDRIN	USERDA IS-3671 G.JUNK	RIVER	0775
AMINE,DIETHYL	CEC/COST-PROJECT64B	RIVER	1075
AMINE,DIETHYL	RHINE	RIVER	
AMINE,DIPHENYL	CEC/COST-PROJECT64B	RIVER	1075
AMINE,DIPHENYL	RHINE	RIVER	
AMINE,NAPHTHYL	USERDA IS-3671 G.JUNK	RIVER	0775
AMINE,4-ISOPROPYLDIPHENYL	CEC/COST-PROJECT64B	RIVER	1075
AMINE,4-ISOPROPYLDIPHENYL	RHINE	RIVER	
ANETHOLE	J CHROM112(1975) 701	RIVER	0575
ANETHOLE	J CHROM112(1975) 715	RIVER	
ANILINE	CEC/COST-PROJECT64B	RIVER	1075
ANILINE	RHINE	RIVER	
ANILINE	USERDA IS-3671 G.JUNK	RIVER	0775
ANILINE,N,N-DIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,N,N-DIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,N,N-DIMETHYL	MEUSE	RIVER	
ANILINE,N,N-DIMETHYL	RHINE	RIVER	
ANILINE,N,N-DIMETHYL	RHINE	RIVER	
ANILINE,2-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,2-CHLORO	RHINE	RIVER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ANILINE,3-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,3-CHLORO	RHINE	RIVER	
ANILINE,3,4-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,3,4-DICHLORO	RHINE	RIVER	
ANILINE,4-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANILINE,4-CHLORO	RHINE	RIVER	
ANISOLE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
ANISOLE,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
ANTHRACENE	RHINE	RIVER	
ANTHRACENE	USERDA IS-3671 G.JUNK	RIVER	0775
ANTHRAQUINONE	CEC/COST-PROJECT64B	RIVER	1075
ARACHIDIC ACID	KEITH NIPIGON RIVER	RIVER	
ATRAZINE	KEITH IOWA	RIVER	0674
ATRAZINE	KEITH SKUNK RIVER	RIVER	0674
AZELATE,BIS(2-ETHYLHEXYL)	EPA-660/2-74-078	RIVER	0874
AZOBENZENE,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
AZULENE	KINGSPORT,TENN	RIVER	0473
BEHENIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
BENZALDEHYDE,2,4,6-TRIMETHYL	TENNESSEE	RIVER	0473
BENZANTHRACENE,1,2-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE	CHROMATOG 7(1974)118	RIVER	1173
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	EPA68-01-3234,2	RIVER	0276
BENZENE	J CHROM112(1975) 701	RIVER	0575
BENZENE	J CHROM112(1975) 715	RIVER	
BENZENE	KEITH SWISS	RIVER	
BENZENE	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,BROMO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,BUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,CHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,DIBROMO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
BENZENE,DICHLORO	J CHROM112(1975) 701	RIVER	0575
BENZENE,DICHLORO	J CHROM112(1975) 715	RIVER	
BENZENE,DICHLORO	MILL CREEK,GA	RIVER	0375
BENZENE,DICHLOROMETHOXY	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,ETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,ETHYL	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,ETHYL	J CHROM112(1975) 701	RIVER	0575
BENZENE,ETHYL	J CHROM112(1975) 715	RIVER	
BENZENE,ETHYL	KEITH SWISS	RIVER	
BENZENE,ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,HEXACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,HEXACHLORO	MEUSE	RIVER	
BENZENE,HEXACHLORO	RHINE	RIVER	
BENZENE,HEXACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,N-PROPYL	KEITH SWISS	RIVER	
BENZENE,NITRO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,NITROCHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,NITROETHOXY	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,T-BUTYL-1,2-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,T-BUTYL-1,2-DICHLORO	HARING VLIET	RIVER	
BENZENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,TRICHLORO	JCHROMSCI,11,1973,570	RIVER	0373
BENZENE,TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,TRICHLORONITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1-CHLORO-3-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1-CHLORO-3-NITRO	RHINE	RIVER	
BENZENE,1,2-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2-DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,1,2-DICHLORO	RHINE	RIVER	
BENZENE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,1,2,3-TRICHLORO	MILL CREEK,GA	RIVER	0375
BENZENE,1,2,3-TRICHLORO	OOSTANAULA RIV,GA	RIVER	0375
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,3-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,2,3,4-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,3,5-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRICHLORO	MILL CREEK,GA	RIVER	0375
BENZENE,1,2,4-TRICHLORO	OOSTANAULA RIV,GA	RIVER	0375
BENZENE,1,2,4-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,2,4-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,2,4,5-TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3-DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
BENZENE,1,3-DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,1,3-NITROCHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BENZENE,1,3,5-TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,1,3,5-TRIMETHYL	KEITH SWISS	RIVER	
BENZENE,1,3,5-TRIMETHYL	RHINE	RIVER	
BENZENE,1,3,5-TRIPHENYL	ADVORCGEOCHEM19731051	RIVER	0973
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,4-DICHLORO	KEITH SWISS	RIVER	
BENZENE,1,4-DICHLORO	RHINE	RIVER	
BENZENE,1,4-NITROCHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZENE,1,4-NITROCHLORO	RHINE	RIVER	
BENZENESULFONIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
BENZIDINE	RHINE	RIVER	
BENZOATE,BUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOATE,N-BUTYL	MERRIMACK	RIVER	
BENZOATE,PHENYL	TENNESSEE	RIVER	0473
BENZOFLUORANTHENE,10,11-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOFLUORANTHENE,11,12-	MEUSE	RIVER	
BENZOFLUORANTHENE,11,12-	RHINE	RIVER	
BENZOFLUORANTHENE,11,12-	THAMES	RIVER	
BENZOFLUORANTHENE,3,4-	MEUSE	RIVER	
BENZOFLUORANTHENE,3,4-	RHINE	RIVER	
BENZOFLUORANTHENE,3,4-	THAMES	RIVER	
BENZOFLUORANTHENE,3,4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOFLUORANTHENE,3,4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOFLUORENE,1,2-	ADVORCGEOCHEM19731051	RIVER	0973
BENZOIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOIC ACID,DIMETHYLNITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZOIC ACID,2,3,6-TRICHLORO	ESSEX,ENGLAND	RIVER	
BENZOIC ACID,4-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BENZONITRILE,2,6-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOPERYLENE,1,12-	MEUSE	RIVER	
BENZOPERYLENE,1,12-	RHINE	RIVER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZOPERYLENE,1,12-	THAMES	RIVER	
BENZOPERYLENE,1,12-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOPHENONE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOPHENONE,CHLOROHYDROXY	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOPYRENE	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOPYRENE,3,4-	MEUSE	RIVER	
BENZOPYRENE,3,4-	RHINE	RIVER	
BENZOPYRENE,3,4-	THAMES	RIVER	
BENZOPYRENE,3,4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOQUINONE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BENZOQUINONE,TRICHLOROHYDROXY	CEC/COST-PROJECT64B	RIVER	1075
BENZOQUINONE,2,6-DI-T-BUTYL-4-	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOTHIAZOLE	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE	USERDA IS-3671 G.JUNK	RIVER	0775
BENZOTHIAZOLE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYL	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYL	RHINE	RIVER	
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYLTHIO	CEC/COST-PROJECT64B	RIVER	1075
BENZOTHIAZOLE,2-METHYLTHIO	COOSAWATTE RIV,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	MILL CREEK,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	OOSTANAULA RIV,GA	RIVER	0375
BENZOTHIAZOLE,2-METHYLTHIO	RHINE	RIVER	
BENZOTHIAZOLE,2-METHYLTHIO	USERDA IS-3671 G.JUNK	RIVER	0775
BIBENZYL,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL	ADVORCGEOCHEM19731051	RIVER	0973
BIPHENYL	JCHROMSCI,11,1973,570	RIVER	0373
BIPHENYL	OOSTANAULA RIV,GA	RIVER	0375
BIPHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,CHLORO	CEC/COST-PROJECT64B	RIVER	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BIPHENYL,DIMETHYL	EPA68-01-3234,2	RIVER	0276
BIPHENYL,DIMETHYL	FPA68-01-3234,2	RIVER	0276
BIPHENYL,HEPTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,HEXACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,NITRO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,PENTACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,TETRACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075
BIPHENYL,TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
BIPHENYL,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
BLADEX	USERDA IS-3671 G.JUNK	RIVER	0775
BORNEOL	J CHROM112(1975) 701	RIVER	0575
BORNEOL	J CHROM112(1975) 715	RIVER	
BORNEOL	USERDA IS-3671 G.JUNK	RIVER	0775
BORNEOL,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
BORNEOL,2-METHYLISO	WABASH	RIVER	
BUTADIENE,HEXACHLORO-1,3-	RHINE	RIVER	
BUTADIENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTADIENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTANOL,T-	USERDA IS-3671 G.JUNK	RIVER	0775
BUTANONE,2-	J CHROM112(1975) 701	RIVER	0575
BUTANONE,2-	J CHROM112(1975) 715	RIVER	
BUTANONE,2-	USERDA IS-3671 G.JUNK	RIVER	0775
BUTANONE,3-METHYL-2-	USERDA IS-3671 G.JUNK	RIVER	0775
BUTENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
BUTYRIC ACID	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID	OHIO	RIVER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BUTYRIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
BUTYRIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
BUTYRIC ACID,ISO	OHIO	RIVER	
BUTYRIC ACID,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
BUTYRIC ACID,4-(4-CHLORO-2-METHYLPHENOXY)	ESSEX,ENGLAND	RIVER	
CAFFEINE	EPA68-01-3234,2	RIVER	0276
CAFFEINE	EPA68-01-3234,2	RIVER	0276
CAMPHOR	EPA-660/2-74-078	RIVER	0874
CAMPHOR	J CHROM112(1975) 701	RIVER	0575
CAMPHOR	J CHROM112(1975) 715	RIVER	
CAMPHOR	USERDA IS-3671 G.JUNK	RIVER	0775
CARBINOL,DIISOBUTYL	KANAWHA,IOWA	RIVER	
CARBINOL,DIISOBUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
CARBINOL,METHYLPHENYL	KANAWHA,IOWA	RIVER	
CARBON DIOXIDE	CHROMATOG 7(1974)118	RIVER	1173
CARBOPHENOTHION	ESSEX,ENGLAND	RIVER	
CHLORDANE	RED	RIVER	
CHLOROPHYLLS	RHINE	RIVER	
CHOLESTEROL	THAMES	RIVER	
CHRYSENE	ADVORGGEOCHEM19731051	RIVER	0973
CHRYSENE	EPA68-01-3234,2	RIVER	0276
CHRYSENE	USERDA IS-3671 G.JUNK	RIVER	0775
COPROSTANOL	THAMES	RIVER	
COUMARIN,DIHYDRO	TENNESSEE	RIVER	0473
CRESOL,1,2-	DANUBE	RIVER	
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671 G.JUNK	RIVER	0775
CUMENE	USERDA IS-3671 G.JUNK	RIVER	0775
CYCLOHEXANE,HEXACHLORO	KENT	RIVER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CYCLOHEXANE,HEXACHLORO	MEUSE	RIVER	
CYCLOHEXANE,HEXACHLORO	RHINE	RIVER	
CYCLOHEXANE,HEXACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
CYCLOHEXANOL	CEC/COST-PROJECT64B	RIVER	1075
CYCLOHEXANOL	RHINE	RIVER	
CYCLOHEXANONE	CEC/COST-PROJECT64B	RIVER	1075
CYCLOHEXANONE	RHINE	RIVER	
D,2,4	KEITH IOWA	RIVER	75
D,2,4	YAKIMA	RIVER	
D,2,4 METHYL ESTER	KEITH IOWA	RIVER	75
DDD	CEC/COST-PROJECT64B	RIVER	1075
DDD	RHINE	RIVER	
DDD	USERDA IS-3671 G.JUNK	RIVER	0775
DDE	KEITH IOWA	RIVER	0674
DDE	KEITH SKUNK RIVER	RIVER	0674
DDE,4,4'-	CEC/COST-PROJECT64B	RIVER	1075
DDE,4,4'-	KENT	RIVER	
DDE,4,4'-	RHINE	RIVER	
DDE,4,4'-	USERDA IS-3671 G.JUNK	RIVER	0775
DDT	CEC/COST-PROJECT64B	RIVER	1075
DDT	CEC/COST-PROJECT64B	RIVER	1075
DDT	KEITH SKUNK RIVER	RIVER	0875
DDT	RHINE	RIVER	
DDT	USERDA IS-3671 G.JUNK	RIVER	0775
DDT,2,4'-	CEC/COST-PROJECT64B	RIVER	1075
DDT,2,4'-	KENT	RIVER	
DDT,2,4'-	RHINE	RIVER	
DECANAL,N-	KEITH	RIVER	
DECANE	J CHROM112(1975) 701	RIVER	0575
DECANE	J CHROM112(1975) 701	RIVER	0575

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
DECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
DEHYDROABIETIC ACID	KEITH NIPIGON RIVER	RIVER	
DIACETONE ALCOHOL	KEITH SWISS	RIVER	
DIAZINON	EPA68-01-3234,2	RIVER	0276
DIAZINON	ESSEX,ENGLAND	RIVER	
DIBENZANTHRACENE,1,2,5,6-	USERDA IS-3671 G.JUNK	RIVER	0775
DIBENZOFURAN	CEC/COST-PROJECT64B	RIVER	1075
DIBENZYL,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
DIELDRIN	BLACKWATER, MO	RIVER	0175
DIELDRIN	CEC/COST-PROJECT64B	RIVER	1075
DIELDRIN	CREEK OF SAVANNAH	RIVER	
DIELDRIN	KEITH IOWA	RIVER	0674
DIELDRIN	KEITH SKUNK RIVER	RIVER	0674
DIELDRIN	KENT	RIVER	
DIELDRIN	RHINE	RIVER	
DIELDRIN	USERDA IS-3671 G.JUNK	RIVER	0775
DIMETHYL DISULFIDE	J CHROM112(1975) 701	RIVER	0575
DIMETHYL DISULFIDE	J CHROM112(1975) 715	RIVER	
DIMETHYL DISULFIDE	USERDA IS-3671 G.JUNK	RIVER	0775
DIOXANE	EPA68-01-3234,2	RIVER	0276
DIPHENYLENE SULFIDE	CEC/COST-PROJECT64B	RIVER	1075
DOCOSANE	USERDA IS-3671 G.JUNK	RIVER	0775
DODECANE,N-	CHROMATOG 7(1974)118	RIVER	1173
DODECYLBENZENESULPHONIC ACID	DANUBE	RIVER	
EDTA	CEC/COST-PROJECT64B	RIVER	1075
EICOSANE,N-	KEITH SWISS	RIVER	
ENDOSULFAN	USERDA IS-3671 G.JUNK	RIVER	0775
ENDOSULFAN,ALPHA	CEC/COST-PROJECT64B	RIVER	1075
ENDOSULFAN,ALPHA	RHINE	RIVER	
ENDOSULFAN,BETA	CEC/COST-PROJECT64B	RIVER	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ENDOSULFAN,BETA	RHINE	RIVER	
ENDRIN	CEC/COST-PROJECT64B	RIVER	1075
ENDRIN	RHINE	RIVER	
ENDRIN	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,DIPHENYL	EPA-660/2-74-078	RIVER	0874
ETHANE,HEXACHLORO	EPA-660/2-74-078	RIVER	0874
ETHANE,TRICHLOROTRIFLUORO	EPA68-01-3234,2	RIVER	0276
ETHANE,1,1-DIETHOXY	KEITH SWISS	RIVER	
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,1,1,1-TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHANE,1,1,1-TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHANE,1,2-BIS(CHLOROETHOXY)	CEC/COST-PROJECT64B	RIVER	1075
ETHANOL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,BENZYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BENZYL	RHINE	RIVER	
ETHER,BIS(DICHLOROBUTYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROETHYL)	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROISOPROPYL)	CEC/COST-PROJECT64B	RIVER	1075
ETHER,BIS(2-CHLOROISOPROPYL)	KEITH OHIO RIVER	RIVER	0672
ETHER,BIS(2-CHLOROISOPROPYL)	MEUSE	RIVER	
ETHER,BIS(2-CHLOROISOPROPYL)	RHINE	RIVER	
ETHER,BIS(2-CHLOROISOPROPYL)	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,BROMOPHENYL PHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,CHLOROETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,CHLOROMETHYL ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,ETHYL	CHROMATOG 7(1974)118	RIVER	1173

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,ETHYL	EPA68-01-3234,2	RIVER	0276
ETHER,ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,NITROPHENYL PHENYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276
ETHER,PENTACHLOROPHENYL METHYL	EPA68-01-3234,2	RIVER	0276
ETHER,PHENYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,PHENYL	RHINE	RIVER	
ETHER,PHENYL	USERDA IS-3671 G.JUNK	RIVER	0775
ETHER,TETRACHLOROISOPROPYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,TETRACHLOROISOPROPYL	RHINE	RIVER	
ETHER,3-CHLOROPROPYL	CEC/COST-PROJECT64B	RIVER	1075
ETHER,3-CHLOROPROPYL	RHINE	RIVER	
ETHYLENE,CIS-DICHLORO	KEITH SWISS	RIVER	
ETHYLENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,DICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TETRACHLORO	KEITH SWISS	RIVER	
ETHYLENE,TETRACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHYLENE,TRICHLORO	CHROMATOG 7(1974)118	RIVER	1173
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
ETHYLENE,TRICHLORO	KEITH SWISS	RIVER	
ETHYLENE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
ETHYLENE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
FENCHYL ALCOHOL	EPA-660/2-74-078	RIVER	0874
FENCHYL ALCOHOL	J CHROM112(1975) 701	RIVER	0575
FENCHYL ALCOHOL	J CHROM112(1975) 715	RIVER	
FENITROTHION	USERDA IS-3671 G.JUNK	RIVER	0775
FLUORANTHENE	ADVORCGEOCHEM19731051	RIVER	0973
FLUORANTHENE	MEUSE	RIVER	
FLUORANTHENE	RHINE	RIVER	
FLUORANTHENE	THAMES	RIVER	
FLUORANTHENE	USERDA IS-3671 G.JUNK	RIVER	0775
FLUORENE	ADVORCGEOCHEM19731051	RIVER	0973
FLUORENE	RHINE	RIVER	
FOLIC ACID	KANAWHA,IOWA	RIVER	
FORMATE,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
FORMIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
FORMIC ACID	ANAL CHEM,32,1960,687	RIVER	1159
FORMIC ACID	J WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	J WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	J WPCF37,410-415,1965	RIVER	0365
FORMIC ACID	OHIO	RIVER	
FORMIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
FURAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
FURAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
FURAN,TETRAHYDRO	USERDA IS-3671 G.JUNK	RIVER	0775
GUAIACOL	EPA-660/2-74-078	RIVER	0874
GUAIACOL	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
HEPTACHLOR	CEC/COST-PROJECT64B	RIVER	1075
HEPTACHLOR	RHINE	RIVER	
HEPTACHLOR	USERDA IS-3671 G.JUNK	RIVER	0775
HEPTACHLOR EPOXIDE	CEC/COST-PROJECT64B	RIVER	1075
HEPTACHLOR EPOXIDE	RHINE	RIVER	
HEPTADECANE,N-	IJSSEL LAKE	RIVER	
HEPTADECANE,N-	KEITH SWISS	RIVER	
HEPTADECENE,1-	IJSSEL LAKE	RIVER	
HEPTANE,CHLORO	J CHROM112(1975) 701	RIVER	0575
HEPTANE,CHLORO	J CHROM112(1975) 715	RIVER	
HEXADECANE	J CHROM112(1975) 701	RIVER	0575
HEXADECANE	J CHROM112(1975) 715	RIVER	
HEXADECANE,N-	KEITH SWISS	RIVER	
HEXADECANE,N-	USERDA IS-3671 G.JUNK	RIVER	0775
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOATE,METHYL-2-ETHYL	EPA68-01-3234,2	RIVER	0276
HEXANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
HEXANOIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
HEXANOL	J CHROM112(1975) 701	RIVER	0575
HEXANOL	J CHROM112(1975) 715	RIVER	
HEXANOL	MILL CREEK,GA	RIVER	0375
HEXANOL,2-ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
INDENE	J CHROM112(1975) 701	RIVER	0575
INDENE	J CHROM112(1975) 715	RIVER	
INDENE,1-METHYL	SCHELDT	RIVER	
INDENO (1,2,3-C,D) PYRENE	MEUSE	RIVER	
INDENO (1,2,3-C,D) PYRENE	RHINE	RIVER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
INDENO (1,2,3-C,D) PYRENE	THAMES	RIVER	
ISOCYANIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
ISOCYANURATE,TRIMETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
ISODRIN	USERDA IS-3671 G.JUNK	RIVER	0775
KEROSENE	USERDA IS-3671 G.JUNK	RIVER	0775
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LACTIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
LAURIC ACID	KEITH NIPIGON RIVER	RIVER	
LAURYL SULFATE	DANUBE	RIVER	
LIGNOCERIC ACID	KEITH NIPIGON RIVER	RIVER	
LIGNOCERIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
LIMONENE	J CHROM112(1975) 701	RIVER	0575
LIMONENE	J CHROM112(1975) 715	RIVER	
LINDANE	CEC/COST-PROJECT64B	RIVER	1075
LINDANE	USERDA IS-3671 G.JUNK	RIVER	0775
LINDANE,METHYL	TENNESSEE	RIVER	0473
MALATHION	ESSEX,ENGLAND	RIVER	
MARGARIC ACID	KEITH NIPIGON RIVER	RIVER	
MERCAPTAN,T-BUTYL	OHIO	RIVER	
METHACRYLATE,METHYL	EPA68-01-3234,2	RIVER	0276
METHANE,BIS(3,5-DI-T-BUTYL-2-HYDROXYPHENYL)	CEC/COST-PROJECT64B	RIVER	1075
METHANE,BROMOCHLORO	J CHROM112(1975) 701	RIVER	0575
METHANE,BROMOCHLORO	J CHROM112(1975) 715	RIVER	
METHANE,BROMODICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,CHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,CHLORO	RHINE	RIVER	
METHANE,CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,CHLORODIBROMO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,DIBUTOXYETHOXYETHOXY	JCHROMSCI,11,1973,570	RIVER	0373

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
METHANE,DIBUTOXYETHOXYETHOXY	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,DICHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,DICHLORO	MILL CREEK,GA	RIVER	0375
METHANE,DICHLORO	OOSTANAULA RIV,GA	RIVER	0375
METHANE,DIMETHOXY	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,NAPHTHYLDICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,NITRO	RHINE	RIVER	
METHANE,NITRO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,NITROCHLORO	MISSISSIPPI	RIVER	
METHANE,TETRACHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,TETRACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,TRIBROMO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,TRICHLORO	CHROMATOG 7(1974)118	RIVER	1173
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLORO	J CHROM112(1975) 701	RIVER	0575
METHANE,TRICHLORO	J CHROM112(1975) 701	RIVER	0575
METHANE,TRICHLORO	J CHROM112(1975) 715	RIVER	
METHANE,TRICHLORO	RHINE	RIVER	
METHANE,TRICHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
METHANE,TRICHLOROFLUORO	EPA68-01-3234,2	RIVER	0276
MYRISTATE,METHYL	CEC/COST-PROJECT648	RIVER	1075
MYRISTIC ACID	KEITH NIPIGON RIVER	RIVER	
N.T.A.	USERDA IS-3671 G.JUNK	RIVER	0775

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
NAPHTHALENE	CEC/COST-PROJECT64B	RIVER	1075
NAPHTHALENE	EPA68-01-3234,2	RIVER	0276
NAPHTHALENE	EPA68-01-3234,2	RIVER	0276
NAPHTHALENE	HOUSTON, TEXAS	RIVER	0873
NAPHTHALENE	J CHROM112(1975) 701	RIVER	0575
NAPHTHALENE	J CHROM112(1975) 715	RIVER	
NAPHTHALENE	MILL CREEK,GA	RIVER	0375
NAPHTHALENE	RHINE	RIVER	
NAPHTHALENE	USERDA IS-3671 G.JUNK	RIVER	0775
NAPHTHALENE,DIMETHYL	MILL CREEK,GA	RIVER	0375
NAPHTHALENE,METHYL	ADVORCGEOCHEM19731051	RIVER	0973
NAPHTHALENE,METHYL	MILL CREEK,GA	RIVER	0375
NAPHTHALENE,METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
NAPHTHALENE,1-METHYL	RHINE	RIVER	
NAPHTHALENE,2-METHYL	SCHELDT	RIVER	
NAPHTHOL	DANUBE	RIVER	
NAPHTHOL,1-CHLORO-2-	CEC/COST-PROJECT64B	RIVER	1075
NICOTINIC ACID	KANAWHA,IOWA	RIVER	
NITRILE,2-METHYLPROPYL	USERDA IS-3671 G.JUNK	RIVER	0775
NONANAL,N-	KEITH SWISS	RIVER	
NONANE,N-	CHROMATOG 7(1974)118	RIVER	1173
NONYL ALDEHYDE,N-	EPA-660/2-74-078	RIVER	0874
NORBORNADIENE,1,2,3,4,6,6-HEXACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
NORBORNENE,1,2,3,4,5,7,7-HEPTACHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
OCTADECANE	J CHROM112(1975) 701	RIVER	0575
OCTADECANE	J CHROM112(1975) 715	RIVER	
OCTADECANE,N-	KEITH SWISS	RIVER	
OCTADECANE,N-	USERDA IS-3671 G.JUNK	RIVER	0775
OCTANE,N-	USERDA IS-3671 G.JUNK	RIVER	0775
OCTANE,1-CHLORO	J CHROM112(1975) 701	RIVER	0575

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
OCTANE,1-CHLORO	J CHROM112(1975) 715	RIVER	
OLEIC ACID	KEITH NIPIGON RIVER	RIVER	
PALMITATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITATE,METHYL	EPA68-01-3234,2	RIVER	0276
PALMITIC ACID	KEITH NIPIGON RIVER	RIVER	
PALMITIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
PALMITOLEIC ACID	KEITH NIPIGON RIVER	RIVER	
PCB	RHINE	RIVER	
PENT-3-EN-2-ONE,4-METHYL	TENNESSEE	RIVER	0473
PENTADECANE	J CHROM112(1975) 715	RIVER	
PENTADECANE,N-	KEITH SWISS	RIVER	
PENTADECANOIC ACID	CEC/COST-PROJECT64B	RIVER	1075
PENTADECANOIC ACID	KEITH NIPIGON RIVER	RIVER	
PENTANE	CEC/COST-PROJECT64B	RIVER	1075
PENTANE	USERDA IS-3671 G.JUNK	RIVER	0775
PENTANE,3-METHYL	J CHROM112(1975) 715	RIVER	
PENTANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
PENTANOIC ACID,ISO	J WPCF37,410-415,1965	RIVER	0365
PENTANOL,4-METHYL-2-	EPA-660/2-74-078	RIVER	0874
PENTENE,2-METHYL	J CHROM112(1975) 701	RIVER	0575
PENTENE,2-METHYL	J CHROM112(1975) 715	RIVER	
PERYLENE	ADVORGGEOCHEM19731051	RIVER	0973
PHENANTHRENE	ADVORGGEOCHEM19731051	RIVER	0973
PHENANTHRENE	CEC/COST-PROJECT64B	RIVER	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENANTHRENE	RHINE	RIVER	
PHENANTHRENE	USERDA IS-3671 G.JUNK	RIVER	0775
PHENOL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL	DANUBE	RIVER	
PHENOL	USERDA IS-3671 G.JUNK	RIVER	0775
PHENOL,CHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,METHOXY	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,METHYLTETRACHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,METHYLTRICHLORO	EPA68-01-3234,2	RIVER	0276
PHENOL,NITRODIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,NITROMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,NONYL	MILL CREEK,GA	RIVER	0375
PHENOL,OCTYL	MILL CREEK,GA	RIVER	0375
PHENOL,PHENYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,PHENYL	RHINE	RIVER	
PHENOL,TRICHLORO	KENT	RIVER	
PHENOL,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2-NITRO	SCHELDT	RIVER	
PHENOL,2-NONYL	CREEK OF SAVANNAH	RIVER	
PHENOL,2-T-BUTYL-4-METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHENOL,2,4-DI-T-AMYL	TENNESSEE	RIVER	0473
PHENOL,2,4-DICHLORO	OHIO	RIVER	
PHENOL,2,4,6-TRIMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,4,6-TRIMETHYL	RHINE	RIVER	
PHENOL,2,6-DI-T-BUTYL-4-METHOXY	USERDA IS-3671 G.JUNK	RIVER	0775
PHENOL,2,6-DI-T-BUTYL-4-METHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DI-T-BUTYL-4-METHYL	RHINE	RIVER	
PHENOL,2,6-DI-T-BUTYLHYDROXYMETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,2,6-DICHLORO	RHINE	RIVER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL,3-DICHLORO	FRANCE	RIVER	
PHENOL,4-CARBOXYL-2,6-DI-T-BUTYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,4-NONYL	CEC/COST-PROJECT64B	RIVER	1075
PHENOL,4-NONYL	RHINE	RIVER	
PHOSPHATE,TRI-N-BUTYL	KEITH SWISS	RIVER	
PHOSPHATE,TRIETHYL	TENNESSEE	RIVER	0473
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,BUTYL BENZYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DI-N-BUTYL	JCHROMSCI,11,1973,570	RIVER	0373
PHTHALATE,DI-N-BUTYL	KEITH SWISS	RIVER	
PHTHALATE,DI-N-OCTYL	TENNESSEE	RIVER	0473
PHTHALATE,DIBUTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIBUTYL	RHINE	RIVER	
PHTHALATE,DIBUTYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,DIETHYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIETHYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIETHYL	RHINE	RIVER	
PHTHALATE,DIETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,DIISOBUTYL	KEITH SWISS	RIVER	
PHTHALATE,DIISODECYL	JCHROMSCI,11,1973,570	RIVER	0373
PHTHALATE,DIISODECYL	USERDA IS-3671 G.JUNK	RIVER	0775
PHTHALATE,DIMETHYL	TENNESSEE	RIVER	0473
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIOCTYL	CEC/COST-PROJECT64B	RIVER	1075
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	EPA68-01-3234,2	RIVER	0276
PHTHALATE,DIOCTYL	KEITH NIPIGON RIVER	RIVER	
PHYTANE	KEITH SWISS	RIVER	
PINENE,ALPHA-	J CHROM112(1975) 701	RIVER	0575
PINENE,ALPHA-	J CHROM112(1975) 701	RIVER	0575
PINENE,ALPHA-	J CHROM112(1975) 715	RIVER	
PINENE,BETA-	J CHROM112(1975) 701	RIVER	0575
PINENE,BETA-	J CHROM112(1975) 715	RIVER	
PRISTANE	KEITH SWISS	RIVER	
PROPACHLOR	USERDA IS-3671 G.JUNK	RIVER	0775
PROPANAL,2-METHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PROPANE,1,1-DIETHOXY	EPA-660/2-74-078	RIVER	0874
PROPANE,1,2-DICHLORO	KEITH SWISS	RIVER	
PROPANOL,1-SEC-BUTOXY-2-	JCHROMSCI,11,1973,570	RIVER	0373
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	J WPCF37,410-415,1965	RIVER	0365
PROPIONIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
PROPIONIC ACID,2-(4-CHLORO-2-METHYLPHENOXY)	ESSEX,ENGLAND	RIVER	
PROPYLENE,DICHLORO	EPA-660/2-74-078	RIVER	0874
PYRAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
PYRAN,TETRAHYDRO	EPA68-01-3234,2	RIVER	0276
PYRENE	ADVORCGEOCHEM1973105	RIVER	0973
PYRENE	CEC/COST-PROJECT64B	RIVER	1075
PYRENE	MEUSE	RIVER	
PYRENE	RHINE	RIVER	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PYRENE	USERDA IS-3671 G.JUNK	RIVER	0775
PYRIDINE,METHYLETHYL	CEC/COST-PROJECT64B	RIVER	1075
PYRIDINE,METHYLETHYL	RHINE	RIVER	
PYRIDINE,2-METHYL-5-ETHYL	USERDA IS-3671 G.JUNK	RIVER	0775
PYRIDINE,3-CHLORO	USERDA IS-3671 G.JUNK	RIVER	0775
QUINOLINE,CHLOROMETHYL	CEC/COST-PROJECT64B	RIVER	1075
SILVEX	USERDA IS-3671 G.JUNK	RIVER	0775
SITOSTEROL,BETA	KEITH CANADA	RIVER	
STEARATE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	EPA68-01-3234,2	RIVER	0276
STEARATE,METHYL	TENNESSEE	RIVER	0473
STEARATE,METHYL	THAMES	RIVER	
STEARIC ACID	KEITH NIPIGON RIVER	RIVER	
STEARIC ACID	USERDA IS-3671 G.JUNK	RIVER	0775
STYRENE	CEC/COST-PROJECT64B	RIVER	1075
STYRENE	SCHELDT	RIVER	
STYRENE	USERDA IS-3671 G.JUNK	RIVER	0775
SULFONE,CHLOROPHENYLETHYL	CEC/COST-PROJECT64B	RIVER	1075
SULFONE,CHLOROPHENYLMETHYL	CEC/COST-PROJECT64B	RIVER	1075
SULFONE,DIMETHYL	EPA-660/2-74-078	RIVER	0874
SULFONE,2,4,5-TRICHLOROPHENYL-4-CHLOROPHENYL	CEC/COST-PROJECT64B	RIVER	1075
SUTAN	USERDA IS-3671 G.JUNK	RIVER	0775
SYRINGALDEHYDE	EPA-660/2-74-078	RIVER	0874
T,2,4,5 METHYL ESTER	KEITH IOWA	RIVER	75
T,2,4,5-	KEITH IOWA	RIVER	75
T,2,4,5-	ZURICH SEE	RIVER	
TEDION	USERDA IS-3671 G.JUNK	RIVER	0775
TERPINENE-4-OL	EPA-660/2-74-078	RIVER	0874

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TERPINENE-4-OL	J CHROM112(1975) 701	RIVER	0575
TERPINENE-4-OL	J CHROM112(1975) 715	RIVER	
TERPINEOL	EPA68-01-3234,2	RIVER	0276
TERPINEOL,ALPHA-	EPA-660/2-74-078	RIVER	0874
TERPINEOL,ALPHA-	J CHROM112(1975) 701	RIVER	0575
TERPINEOL,ALPHA-	J CHROM112(1975) 715	RIVER	
TERPINOL	EPA68-01-3234,2	RIVER	0276
TETRADECANE	J CHROM112(1975) 715	RIVER	
TETRALIN	KANAWHA,IOWA	RIVER	
TETRALIN	USERDA IS-3671 G.JUNK	RIVER	0775
THIOPHENE,2-ACETYL	EPA-660/2-74-078	RIVER	0874
THIOPHENE,2-PROPIONYL	EPA-660/2-74-078	RIVER	0874
TOLUENE	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE	EPA68-01-3234,2	RIVER	0276
TOLUENE	EPA68-01-3234,2	RIVER	0276
TOLUENE	J CHROM112(1975) 701	RIVER	0575
TOLUENE	J CHROM112(1975) 715	RIVER	
TOLUENE	KEITH SWISS	RIVER	
TOLUENE	RHINE	RIVER	
TOLUENE	USERDA IS-3671 G.JUNK	RIVER	0775
TOLUENE,CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,CHLORO	MILL CREEK,GA	RIVER	0375
TOLUENE,DICHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,DICHLORO	J CHROM112(1975) 701	RIVER	0575
TOLUENE,DINITRO	USERDA IS-3671 G.JUNK	RIVER	0775
TOLUENE,PENTACHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TETRACHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TETRACHLOROMETHOXY	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,TRICHLORO	CEC/COST-PROJECT64B	RIVER	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE,2-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-CHLORO	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE,2-CHLORO	RHINE	RIVER	
TOLUENE,2-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-ETHYL	KEITH SWISS	RIVER	
TOLUENE,2-NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2-NITRO	RHINE	RIVER	
TOLUENE,2,4-DINITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2,6-DINITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,2,6-DINITRO	RHINE	RIVER	
TOLUENE,3-ETHYL	KEITH SWISS	RIVER	
TOLUENE,4-CHLORO	CEC/COST-PROJECT64B	RIVER	1075
TOLUENE,4-CHLORO	CHROMATOG 7(1974)118	RIVER	1173
TOLUENE,4-CHLORO	RHINE	RIVER	
TOLUENE,4-ETHYL	KEITH SWISS	RIVER	
TOLUIDINE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,METHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,N-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,N-ETHYL	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,NITRO	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	CEC/COST-PROJECT64B	RIVER	1075
TOLUIDINE,2-	RHINE	RIVER	
TOLUIDINE,2-	RHINE	RIVER	
TOXAPHENE	CLAYTON L.	RIVER	
TOXAPHENE	USERDA TS-3671 G.JUNK	RIVER	0775
TRIACETIN	TENNESSEE	RIVER	0473
TRICOSENE	TENNESSEE	RIVER	0473

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TRIDECANE			
TRIDECANE,N-	J CHROM112(1975) 715	RIVER	
UNDECANE	EPA-660/2-74-078	RIVER	0874
UNDECANE	J CHROM112(1975) 701	RIVER	0575
UNDECANE,N-	J CHROM112(1975) 715	RIVER	
VALERIC ACID	CHROMATOG 7(1974)118	RIVER	1173
VALERIC ACID,ISO	USERDA IS-3671 G.JUNK	RIVER	0775
VALERIC ACID,ISO	OHIO	RIVER	
VERATROLE	USERDA IS-3671 G.JUNK	RIVER	0775
VITAMIN B12	USERDA IS-3671 G.JUNK	RIVER	0775
XANTHOPHYLLS	KANAWHA,IOWA	RIVER	
XYLENE,TRICHLORO	RHINE	RIVER	
XYLENE,1,2-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,2-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,2-	CHRUMATOG 7(1974)118	RIVER	1173
XYLENE,1,2-	J CHROM112(1975) 701	RIVER	0575
XYLENE,1,3-	J CHROM112(1975) 715	RIVER	
XYLENE,1,3-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,3-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,3-	J CHROM112(1975) 701	RIVER	0575
XYLENE,1,3-	J CHROM112(1975) 715	RIVER	
XYLENE,1,4-	KEITH SWISS	RIVER	
XYLENE,1,4-	CEC/COST-PROJECT64B	RIVER	1075
XYLENE,1,4-	CHROMATOG 7(1974)118	RIVER	1173
XYLENE,1,4-	J CHROM112(1975) 701	RIVER	0575
XYLENE,1,4-	J CHROM112(1975) 715	RIVER	
LACTIC ACID	KEITH SWISS	RIVER	
PYRUVIC ACID	ANAL CHEM,30,1958,41	RIVER	0557
ACETATE,ISOPROPENYL	ANAL CHEM,30,1958,41	RIVER	0557
ACETATE,VINYL	SCI,173,1971,1021	SEA	0871
	SCI,173,1971,1021	SEA	0871

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ACETIC ACID	SCI,173,1971,1021	SEA	0871
BENZENE,DICHLORONITRO	SCI,173,1971,1021	SEA	0871
BENZENE,TRICHLORO	SCI,173,1971,1021	SEA	0871
BENZENE,1,4-DICHLORO	SCI,173,1971,1021	SEA	0871
BUTADIENE,HEXACHLORO-1,3-	SCI,173,1971,1021	SEA	0871
BUTENE	SCI,173,1971,1021	SEA	0871
DDT	USERDA IS-3671 G.JUNK	SEA	0775
DIACETATE,2-BUTENE-1,4-DIOL	SCI,173,1971,1021	SEA	0871
EPICHLOROHYDRIN	SCI,173,1971,1021	SEA	0871
ETHER,BIS(2-CHLOROISOPROPYL)	SCI,173,1971,1021	SEA	0871
PCB	USERDA IS-3671 G.JUNK	SEA	0775
PHENOTHIAZINE	SCI,173,1971,1021	SEA	0871
PHENOTHIAZINE,N-ACETYL	SCI,173,1971,1021	SEA	0871
PROPANE,1,2-DICHLORO	SCI,173,1971,1021	SEA	0871
PROPANOL,DICHLORO	SCI,173,1971,1021	SEA	0871
PROPIONATE,VINYL	SCI,173,1971,1021	SEA	0871
PROPYLENE	SCI,173,1971,1021	SEA	0871
TOLUENE	SCI,173,1971,1021	SEA	0871
TOLUIDINE,2-	SCI,173,1971,1021	SEA	0871
ACETONE	CALHOUN,GA	STP(IN)	0375
ACETONE	DALTON,GA	STP(IN)	0375
ACETONE	ROME,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	CALHOUN,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	DALTON,GA	STP(IN)	0375
BENZENE,1,2,3-TRICHLORO	ROME,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	CALHOUN,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	DALTON,GA	STP(IN)	0375
BENZENE,1,2,4-TRICHLORO	ROME,GA	STP(IN)	0375
BENZOTHIAZOLE	CALHOUN,GA	STP(IN)	0375
BENZOTHIAZOLE,2-METHYLTHIO	CALHOUN,GA	STP(IN)	0375

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BIPHENYL	CALHOUN,GA	STP(IN)	0375
BIPHENYL	DALTON,GA	STP(IN)	0375
BIPHENYL	ROME,GA	STP(IN)	0375
DIOXANE,1,4-	DALTON,GA	STP(IN)	0375
DIOXANE,1,4-	ROME,GA	STP(IN)	0375
METHANE,DICHLORO	CALHOUN,GA	STP(IN)	0375
METHANE,DICHLORO	DALTON,GA	STP(IN)	0375
METHANE,DICHLORO	ROME,GA	STP(IN)	0375
NAPHTHALENE	ROME,GA	STP(IN)	0375
PCB	ROME,GA	STP(IN)	0375
PHENOL,NONYL	ROME,GA	STP(IN)	0375
PHENOL,PENTACHLORO	CALHOUN,GA	STP(IN)	0375
TOLUENE	DALTON,GA	STP(IN)	0375
ACENAPHTHENE	USERDA IS-3671 G.JUNK	WELL	0775
ACENAPHTHYLENE	USERDA IS-3671 G.JUNK	WELL	0775
ACETALDEHYDE	USERDA IS-3671 G.JUNK	WELL	0775
ACETATE,ETHYL	ENVIRSCITECH1975,9(8)	WELL	1274
ACETIC ACID	EPA-660/4-75-004	WELL	0675
ACETIC ACID	KEITH	WELL	
ACETIC ACID,PHENYL	EPA-660/4-75-004	WELL	0675
ACETONE	ENVIRSCITECH1975,9(8)	WELL	1274
ACETOPHENONE,DIMETHOXY	USERDA IS-3671 G.JUNK	WELL	0775
ACETOPHENONE,ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
ACETYLENE,BROMO	USERDA IS-3671 G.JUNK	WELL	0775
ACETYLENE,CHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ADIPATE,BIS(2-ETHYLHEXYL)	USERDA IS-3671 G.JUNK	WELL	0775
ANTHRACENE	USERDA IS-3671 G.JUNK	WELL	0775
ATRAZINE	NEBRASKA	WELL	0575
BENZENE	ENVIRSCITECH1975,9(8)	WELL	1274
BENZENE,CHLORO	CEC/COST-PROJECT64B	WELL	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
BENZENE,CHLORO	EPA-660/4-75-004	WELL	0675
BENZENE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
BENZENE,DICHLORO	EPA-660/4-75-004	WELL	0675
BENZENE,DIETHYL	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,ETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,2-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,2,3-TRICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,2,3-TRIMETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,2,3,4-TETRACHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,2,4-TRICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3-DICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,3,5-TRICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,3,5-TRICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
BENZENE,1,3,5-TRIMETHYL	CEC/COST-PROJECT64B	WELL	1075
BENZENE,1,4-DICHLORO	CEC/COST-PROJECT64B	WELL	1075
BENZENESULFONAMIDE,BUTYL	USERDA IS-3671 G.JUNK	WELL	0775
BENZOIC ACID	EPA-660/4-75-004	WELL	0675
BENZOQUINONE,2,6-DI-T-AMYL	KEITH	WELL	
BENZOQUINONE,2,6-DI-T-BUTYL	KEITH	WELL	
BENZOTHIAZOLE,2-METHYLTHIO	USERDA IS-3671 G.JUNK	WELL	0775
BENZOTHIOPHENE	USERDA IS-3671 G.JUNK	WELL	0775
BUTANAL,3-METHYL	USERDA IS-3671 G.JUNK	WELL	0775
BUTANOL,N-	EPA-660/4-75-004	WELL	0675
BUTYRIC ACID	CEC/COST-PROJECT64B	WELL	1075
BUTYRIC ACID	EPA-660/4-75-004	WELL	0675
BUTYRIC ACID	KEITH	WELL	
BUTYRIC ACID,ISO	EPA-660/4-75-004	WELL	0675
BUTYRIC ACID,ISO	KEITH	WELL	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
CAMPHOR	EPA-660/4-75-004	WELL	0675
CAMPHOR	KEITH	WELL	
CAPROLACTAM	EPA-660/4-75-004	WELL	0675
CAPRYLIC ACID	EPA-660/4-75-004	WELL	0675
CAPRYLIC ACID	KEITH	WELL	
CARBAMATE,ETHYL	KEITH	WELL	
CRESOL,1,2-	EPA-660/4-75-004	WELL	0675
CRESOL,1,4-	EPA-660/4-75-004	WELL	0675
CRESOL,1,4-	KEITH	WELL	
CRESOL,2,6-DI-T-BUTYL-1,4-	USERDA IS-3671 G.JUNK	WELL	0775
CUMENE	USERDA IS-3671 G.JUNK	WELL	0775
CYCLOHEXANE,METHYL	USERDA IS-3671 G.JUNK	WELL	0775
CYCLOHEXANOL	EPA-660/4-75-004	WELL	0675
CYCLOHEXANOL	KEITH	WELL	
CYCLOHEXANOL,3-METHYL	KEITH	WELL	
CYCLOHEXANOL,4-HYDROXY	KEITH	WELL	
CYCLOPENTAN-1,2-DIOL,3-METHYL	KEITH	WELL	
D,2,4	NEBRASKA	WELL	0575
DECANE	ENVIRSCITECH1975,9(8)	WELL	1274
DECANE	USERDA IS-3671 G.JUNK	WELL	0775
DIACETONE ALCOHOL	EPA-660/4-75-004	WELL	0675
DIACETONE ALCOHOL	KEITH	WELL	
ENANTHIC ACID	EPA-660/4-75-004	WELL	0675
ENANTHIC ACID	KEITH	WELL	
ETHANE,CHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ETHANE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ETHANE,1,1,2-TRICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
ETHANOL,BUTOXY	KEITH	WELL	
ETHER,BIS(2-HYDROXYPROPYL)	KEITH	WELL	
ETHER,DIPROPYLENEGLYCOL METHYL	KEITH	WELL	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
ETHER,ETHYL	ENVIRSCITECH1975,9(8)	WELL	1274
ETHER,ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
ETHER,TRIETHYLENE GLYCOL DIMETHYL	KEITH	WELL	
ETHYLENE,1,1-DICHLORO	USERDA IS-3671 G.JUNK	WELL	0775
FENCHONE	EPA-660/4-75-004	WELL	0675
FENCHONE	KEITH	WELL	
FLUORANTHENE	USERDA IS-3671 G.JUNK	WELL	0775
FORMAMIDE,N,N-DIETHYL	KEITH	WELL	
FUMARATE,OCTYLBUTYL	USERDA IS-3671 G.JUNK	WELL	0775
HEXANOIC ACID	EPA-660/4-75-004	WELL	0675
HEXANOIC ACID	KEITH	WELL	
HEXANOIC ACID,2-ETHYL	KEITH	WELL	
HEXANOL,2-ETHYL	EPA-660/4-75-004	WELL	0675
HEXANOL,2-ETHYL	USERDA IS-3671 G.JUNK	WELL	0775
INDENE	USERDA IS-3671 G.JUNK	WELL	0775
INDENE,2,3-DIHYDRO	USERDA IS-3671 G.JUNK	WELL	0775
METHANE,BROMODICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,CHLORODIBROMO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
METHANE,TRICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
NAPHTHALENE	USERDA IS-3671 G.JUNK	WELL	0775
NAPHTHALENE,METHYL	USERDA IS-3671 G.JUNK	WELL	0775
NICOTINE	USERDA IS-3671 G.JUNK	WELL	0775
NITRILE,2-METHYLBUTYL	USERDA IS-3671 G.JUNK	WELL	0775
NONANE	ENVIRSCITECH1975,9(8)	WELL	1274
OCTANOL,2-	KEITH	WELL	
PALMITATE,METHYL	USERDA IS-3671 G.JUNK	WELL	0775
PENTADECANE	USERDA IS-3671 G.JUNK	WELL	0775
PENTAN-2,4-DIOL,2-METHYL	KEITH	WELL	
PENTANOL,3-	KEITH	WELL	

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
PHENOL	EPA-660/4-75-004	WELL	0675
PHENOL,2-PHENYL	USERDA IS-3671 G.JUNK	WELL	0775
PHENOL,2-T-BUTYL-4-METHYL	USERDA IS-3671 G.JUNK	WELL	0775
PHENOL,2,6-DI-T-BUTYL-4-METHOXY	USERDA IS-3671 G.JUNK	WELL	0775
PHOSPHATE,TRI-N-BUTYL	KEITH	WELL	
PHOSPHATE,TRIBUTYL	USERDA IS-3671 G.JUNK	WELL	0775
PHOSPHATE,TRIETHYL	EPA-660/4-75-004	WELL	0675
PHOSPHATE,TRIETHYL	KEITH	WELL	
PHTHALATE,BUTYL BENZYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,BUTYL BENZYL	KEITH	WELL	
PHTHALATE,BUTYL CARBOBUTOXYMETHYL	KEITH	WELL	
PHTHALATE,DI-N-BUTYL	KEITH	WELL	
PHTHALATE,DICYCLOHEXYL	KEITH	WELL	
PHTHALATE,DIETHYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,DIETHYL	EPA-660/4-75-004	WELL	0675
PHTHALATE,DIETHYL	KEITH	WELL	
PHTHALATE,DIETHYL	USERDA IS-3671 G.JUNK	WELL	0775
PHTHALATE,DIHEXYL	CEC/COST-PROJECT64B	WELL	1075
PHTHALATE,DIISOBUTYL	KEITH	WELL	
PHTHALATE,DIOCTYL	KEITH	WELL	
PROPANAL,2-METHYL	USERDA IS-3671 G.JUNK	WELL	0775
PROPANE,DICHLORO	ENVIRSCITECH1975,9(8)	WELL	1274
PROPANOL,1-METHOXY-2-	EPA-660/4-75-004	WELL	0675
PROPANOL,2,3-DIBROMO-1-	EPA-660/4-75-004	WELL	0675
PROPIONIC ACID	EPA-660/4-75-004	WELL	0675
PYRENE	CEC/COST-PROJECT64B	WELL	1075
PYRIDINE,METHYL	KEITH	WELL	
PYRROLE,2-ACETYL	KEITH	WELL	
THIOXANE,1,4-	EPA-660/4-75-004	WELL	0675
TOLUENE	CEC/COST-PROJECT64B	WELL	1075

TABLE 6. ALPHABETICAL LISTING OF ORGANIC COMPOUNDS BY WATER TYPE (CONTINUED)

COMPOUND NAME	CITY OR REF	SOURCE	DATE
TOLUENE	ENVIRSCITECH1975,9(8)	WELL	1274
TOLUENE,2-ETHYL	CEC/COST-PROJECT64B	WELL	1075
TOLUENESULFONAMIDE,N-ETHYL-2-	KEITH	WELL	
TOLUENESULFONAMIDE,N-ETHYL-4-	KEITH	WELL	
TOLUENESULFONAMIDE,4-	KEITH	WELL	
TOLUIC ACID	EPA-660/4-75-004	WELL	0675
TRIDECANE	USERDA IS-3671 G.JUNK	WELL	0775
UNDECANE	ENVIRSCITECH1975,9(8)	WELL	1274
VALERIC ACID	EPA-660/4-75-004	WELL	0675
VALERIC ACID	KEITH	WELL	
VALERIC ACID,ISO	EPA-660/4-75-004	WELL	0675
VALERIC ACID,ISO	KEITH	WELL	
XYLENE	ENVIRSCITECH1975,9(8)	WELL	1274
XYLENE,1,2-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,2-	KEITH	WELL	
XYLENE,1,3-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,4-	CEC/COST-PROJECT64B	WELL	1075
XYLENE,1,4-	EPA-660/4-75-004	WELL	0675
XYLENE,1,4-	KEITH	WELL	
BENZOQUINONE,TETRACHLOROHYDROXY-PHENOXYTRICHLORO	CEC/COST-PROJECT64B	RIVER	1075